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EDITORIAL

As We See It

Possibly all of us by now should have grown accustomed (we should have said reconciled) to the cold-blooded, ad hominem tactics with which the politicians at election time aim to corral this, that and the other element in the population. We should suppose all good Americans with the best interests of the country as a whole at heart would, however, find it difficult to accept this behavior with equanimity. The columns of the daily press during the past week have borne distressing evidence, in any event, that precisely this sort of "realistic politics" is now definitely the order of the day.

All this is nowhere more in evidence than with respect to the issue now known as "civil rights." There was a time when the term "civil rights" had a wide and pervasive connotation; today it has about two special meanings. One of them has to do with attitudes toward certain racial minorities. The other refers to certain almost inevitable results of the discovery of incredibly widespread disloyalty throughout the Federal Government. Chief among these results is the fact that in the process of eliminating the Hisses, the Coplons and the like some innocent (but for the most part not altogether discreet) citizens have been and are being made to suffer. This latter aspect of the subject is usually linked with what has become known as McCarthyism.

It is in connection with the Negro population that "civil rights" have become loaded with TNT. Negroes have of late years migrated in increasing numbers to certain large cities in highly industrialized States where the two parties are more

Common Stocks and Perplexities of Trustees

By JOSEPH W. WHITE* President, Trust Division, American Bankers Ass'n Vice-President, Mercantile Trust Co., St. Louis, Mo.

Prominent trust officer, in pointing out bad effects of inflation on investment policy, discusses the problems and perplexities of trustees in formulating sound trust portfolios. Reviews pros and cons of common stocks as trustee investments and states, "I would not hesitate to retain common stocks in well-managed, financially sound companies up to 50% to 60% of the account." Gives illustrations of trust experience with common stocks as investments.

The problems that lie ahead - inflation, with its bad effects, and the economic uncertainties of today-have most trust officers genuinely concerned about investment decisions. Never in the history of the trust busi-

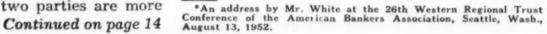
ness has a trustee had greater difficulty in formulating investment programs. So often, trust investment officers have told me that they almost hate to see new trusts come into their institutions with large amounts of cash, because of this problem.

Yes, Mr. Trust Officer is greatly perplexed. Each morning's mail brings him its quota of forecasts -some of them so rosy, so optimistic that he feels he is, indeed, a negligent trustee if he does not, that very day, try to convince his Trust Committee to go 100% in stocks before the market gets away from him. He reads about inflation, about the

reckless spending by the Government, the reduced purchasing power of the dollar, and is certain that stocks are the only buy. Then, he reads a prediction by a more

Continued on page 28

Joseph W. White



SECURITIES NOW IN REGISTRATION - Underwriters, dealers and investors in corporate securities are afforded a complete picture of issues now registered with the SEC and potential undertakings in our "Securities in Registration" Section, starting on page 33.

Utilities Continue to Dominate Fund Purchases

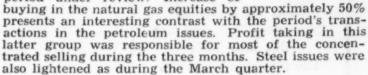
By HENRY ANSBACHER LONG

Merchandising issues supercede rails as second most popular group in June quarter, although carriers are still popular. Building, food and natural gas stocks also liked. Enthusiasm for radio and chemical equities lessens. Profit-taking rules oils and steels. Few funds sell on balance, only one-third increasing cash positions.

[Mr. Long's tables detailing second quarter portfolio changes and cash position appear on pages 23, 24 & 25.]

Continuing a well-defined four-year trend, interrupted only in 1950 during a period marked by the outbreak of the Korean War, the buying of utility issues dominated the portfolio transactions of investment com-

pany managements during the second quarter of this year. Purchases of merchandising equities were stepped up 60% over those of the preceding three months and the rails, which had been the second most popular group in the preceding period, although still well bought, moved down to third place. Building stocks were among the top favorites, in contrast to their unpopularity of last year, and the food, insurance and paper companies also were bought on balance. The first quarter's enthusiasm for the chemicals, electrical equip-ment and radio groups was less pronounced, although all of these issues were still well-liked in the period under review. Increase of





Henry A. Long

Liquidation Subsides

Over-all portfolio liquidation was considerably less than for some time. In fact, total purchase transactions Continued on page 22

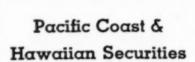
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The Security I Like Best

A continuous forum in which, each week, a different group of experts in the investment and advisory field from all sections of the country participate and give their reasons for favoring a particular security.

(The articles contained in this forum are not intended to be, nor are they to be regarded, as an offer to sell the securities discussed.)

GEORGE L. BARONE

Security Analyst Van Alstyne, Noel & Co., N. Y. City Members, New York Stock Exchange Mullins Manufacturing Corporation

common stock of a company plateau of earnings has been which has proved itself to be a achieved. well-managed, aggressive and ef-

ficient organization with excellent longterm growth characteristics. Based purely on the company's present operations, the common stock of Mullins Manufacturing, currently selling at about 25, offers the investor a genu-



George L. Barone

ine value. A new factor has entered the picthan ever before. This unique development is a revolutionary new process for the cold extrusion of steel labeled "Koldflo" which may company.

The history of Mullins dates back to 1872 when it began producing metal roofing, statuary and building ornaments. Operations though earnings remained unimpressive. In the years that followed the company produced the first successful steel boats and washing machines. In 1937, two changes occurred which changed company's character comelected President, and the Youngstown Pressed Steel plant at Warren, Ohio was acquired from Sharon Steel. Mullins then emleader, the company invaded a new and challenging territory, the kitchen appliance field.

and sales began shaping a marked upward trend. Today, Mullins is the world's largest maker of steel kitchen equipment and accessories with more than 600 kitchen items now in production, among them wall cabinets, cabinet sinks, dishwashers and garbage disposers, to mention just a few. These products are being sold through 68 independent distributors who in turn sell to 10,000 retail dealers, in addition to selling directly Moreover, because Koldflo uses ization which has frequently demonstrated its ability to create at a profit. What makes Mullins' face of competition from such industrial goliaths as General Motors. Westinghouse and General

large sales volume experienced in ricating industry. Although Mul- time Hoving Corporation has not recent years. It wasn't until 1947 lins is currently using the process during that period incurred a loss. that Mullins began demonstrating its true earning power. Since then, earnings have stabilized at ally wide market is open. This 31, 1952, \$5.23 was earned for the a relatively high level. A peak is particularly true in the auto- common stock; dividends of 90c was reached in 1948 when \$5.15 mobile industry where it will be per share were paid in 1947 and per share was recorded. The low- invaluable for the manufacturers 80c in 1948, none since. Working est per share income reported in of such products as gear blanks, capital as of Jan. 31, 1952 was re-

when \$2.35 was earned at a time when a general slump affected the entire industry. Although profits will undoubtedly continue to fluctuate somewhat, it appears The security I like best is the certain that a permanently higher

> Dividends have been conservative. In recent years only about one-third of the profits have been distributed to stockholders, notwithstanding increased dividend payments in every year since 1946. The present \$1.60 annual rate will probably be continued with a good possibility of an extra dividend in cash or stock.

Mullins has had a research program underway for many years and has conducted many experiments relating to the formation of steel from rounds and bars. Howture however, which lends con- ever, it wasn't until recently that siderably more appeal to the stock the company developed a genuinely practical process for the cold extrusion of steel on a mass production basis. The Koldflo method someday prove a bonanza to the is much like squeezing toothpaste out of a tube. Its principal advantage is in the use of a solid block of metal which is pressed into the desired shape, thus elimwere moderately successful, al- inating waste, since only enough Hoving Corporation steel to form the finished piece many of the first steel automobile turing Company, a producer of gas bodies and porcelain enameled cylinders. Fabricating the cylinders using the old method involved women's apparel as well as juvestamping, welding and machining nile, operated by Bonwit Teller, pletely. Mr. George Whitlock was operations, starting with a piece of steel weighing 12.75 ounces. With Koldflo, Hypac is using a Plains, N. Y. and Palm Beach, piece of steel weighing only 6.3 Fla., the latter being seasonal. barked on a new era. With the ounces and involving a single opnew facilities, and a capable eration. Raw material costs alone were reduced by 30%. Results such as this cannot help but holders of Hoving were notified The product was well chosen awaken interest throughout the that the Corporation had agreed metal fabricating industry.

Although the material cost saving factor is its primary asset, other cost advantages resulting from the use of Koldflo cannot be ignored. It reduces the number of operations in the manufacturing process, uses less floor space and no special machinery is required. control. to builders. Considerable empha- the metal in its cold state, it can Jan. 31, 1952, is simple: 675,000 istics which would otherwise re- a 3% note in the amount of \$800,turn for these services Mullins re- edly be paid. ceives 15% of the cost of the raw the last five years was in 1949 hub and axle components, shock

This Week's Forum Participants and Their Selections

Mullins Manufacturing Corp. -George L. Barone, Security Analyst, Van Alstyne, Noel & Co., New York City. (Page 2)

Hoving Corp.-Frank Y. Cannon, Manager, Trading Dept., J. W. Gould & Co., New York City.

absorber cylinders, and bearing

What Koldflo will mean to Mullins is difficult to determine at this time. There is a little doubt, however, that it will have a substantial effect on earnings as the process becomes better understood and the advantages of its applications are publicized. Income from licenses is not expected to reach any sizable proportions in either this year or in 1953. After this period, income from Koldflo may equal or even exceed profits from the company's normal op-

Mullins, selling at a modest seven times earnings and yielding 6.4%, can be purchased for its intrinsic value and at the same time offer the investor an interest in a dynamically new development with an exceptionally bright

FRANK Y. CANNON

Manager, Trading Department, J. W. Gould & Co., New York City

From an offering price of 231/2 is used. One of the first to use in July of 1946, the common stock this process was Hypac Manufac- of Hoving Corporation seems to be well deflated at current figure of around 7.

Business is in better grade a subsidiary, with stores Inc. located in New York City, Chi-

In 1948 Hoving Corporation acquired John David, Inc. operator of six men's shops in Greater New York, and on May 16, 1952 shareto sell to Colonel Ralph E. Ladue, President of John David, all the common stock of John David, Inc. for \$2,375,000 in CASH. This dea. is to be finally consummated in August of this year. It was announced at the annual meeting of Hoving held June 9th that the Bankers Securities Corporation of Philadelphia owned 52% of the outstanding stock, thereby having

Capitalization of Hoving, as of sis is placed on the selling organ-impart to carbon steel character-shares of common stock, 30,000 shares class B common stock and markets where none existed be- quire higher cost alloy steel. Kold- 000 payable to the Chase National fore. Youngstown Kitchens have flo is now being offered by Mul- Bank. Terms of payment on this found their way into millions of lins under licensing arrangements and incidentally, at a profit. What makes Mullins whereby the company provides fact that Hoving will have resuccess all the more significant is engineering and designing service ceived \$2,375,000 by August, the that it has been achieved in the plus technical knowledge. In re- bank indebtedness will undoubt-

Despite the fact that the soft material used. Koldflo can liter- goods industry has been in a de-Earnings have paralleled the ally revolutionize the steel fab- pressed condition for quite some for shell casings only, a potenti- From May 24, 1946 through Jan.

Continued on page 27

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Analyst, citing market strength in face of numerous traditionally bearish business and technical indicators, predicts further advance of 10%. Emphasizes improved political climate, dividend maintenance, and possibility of tax relief, as bullish influences. Lists most attractive stock groups.

panies were headed lower due to higher taxes. The bond market was weakening. Business experts had forecast a considerably higher level for the Federal Reserve Board Index than actually took place. Instead of a figure of 230



John M. Westcott

to 235 being reached in 1951 and trade slumped.

market refused to go below 240 long and when the less experisince August of last year hasn't it is just possible that the nega-

year or so. However, it is dangerous to ignore completely the warnings of market indicators that have had such a good record in the comfortable long of stocks when idly James Hughes tells me his breadth - of - the - market studies have turned bullish.

Disregarding of Bad News

on bad news after a 100 point public climbers have been drowsadvance appears to have consid- ing. After all, lying flat on their erable internal strength left. This backs from 1946 to 1952 should market refused to capitalize the give them the "pause that re-abnormally high earnings of 1950 freshes"! Over 50% of the listed and 1951 at the average prewar stocks on the New York Stock multiplier of around 17 to 18. The Exchange are below the 1946 Dow-Jones Industrials adjusted highs and nearly half of these are

*A talk by Mr. Westcott before the New York Society of Security Analysts, Schwartz Restaurant, New York City, August 5, 1952.

*A talk by Mr. Westcott before the earning more today than then.

One little climber, in particular Continued on page 1

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The bearish factors that faced for changes in purchasing power this market in the first quarter of the dollar would have to rise of 1951 seemed overwhelming, over 10% to reach the 1946 high Earnings of most industrial com- and about 30% to reach the 1937 high, so it is obvious that stocks have not kept up with inflation and in all likelihood will never catch up completely.

The Stock Market and Mountain Climbing

It is interesting, in my opinion, to draw an analogy between the stock market and mountain climbing. Let us consider the individual stocks as mountain climbers and the ascent up the mountain as a bull market-the descent from the top, a bear market.

From 1942 to 1946 we saw some of our less experienced climbers, the secondary stocks, scrambling held through most of 1952, the like mad to the summit with very index drooped slowly from 223 in little rest on the way while the April 1951 to an estimated low of more experienced guides, our old around 195 last month. The textile AAA investment stocks plodded industry has been witnessing one along slowly and steadily with of its worst depressions. Retail no fanfare. Unfortunately, the rarefied air on mountain tops is But the good old contrary stock hardly conducive to lingering on the Dow-Jones Industrials and enced climbers, our secondary stocks like Pepsi-Cola, Northwest been below 255. Breadth of the Airlines and American Distilling, market studies, odd-lot statistics started down they found themand volume indications have all selves completely exhausted and been rather bearish for some fell all the way back to the valley time. Is it possible that many of where they have been sleeping these technical tools were de- and recuperating ever since. On signed to tell us how much specu- the other hand, our experienced lative interest there is in the mar-ket at any one time? In the past Motors, du Pont, etc. had only when speculative volume was had a good warm up and, after a much greater than investment nice three year rest in the valley, volume, this was a determining began to climb a still bigger factor of the trend. Since the mountain in 1949. When climbing buying by pension funds, in- a really lofty peak it is considered surance companies, mutual funds good form to make a base camp and other institutions has become at a fairly high altitude and stop the major factor in the current there until one becomes acclidemand for high grade equities, mated. Our experienced guides in the market appear to have done tive signals apply chiefly to the just that for the last year and speculative stocks ineligible for now are beginning their attack investment. Many of these stocks on the summit. It is unusual to have been drifting for the last find a base camp near the top of a high mountain and so it is likely that our experienced guides, the investment stocks, have some little distance still to go to reach the final crest from which even past. I will certainly feel more the strongest must descend rap-

"The Pause That Refreshes" For Secondary Stock

It appears to me that I now see signs of a reawakening down in A market that doesn't retreat the valley where our amateur or

> One little climber, in particular, Continued on page 18

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Textile Recovery Looms

By IRA U. COBLEIGH Author of "Expanding Your Income"

An inquiry into whether the textiles, market laggards, may not now be ready to show something more than recent spindling profits.



market by the horns in our principal markets. recent weeks, the textiles a virtual de-

pression, complete with standard cisive price mark downs, swollen and entries in profit and loss who bought or held heavily in jealousy the share price gains all around them, and have probably occur. Well, perhaps that day is now at hand.

The highly cyclical nature of played havoc in the North, caus- fibers. ing the closing of many obsothat, once again, shortages would Thus another buying spree "revved" up mill production, induced a massive inventory increase, and set the stage for the price erosion and production readjustwhich have become so painfully obvious in the last year and a quarter.

off this gloom routine, and see be varied more easily to meet

Those who stress market se- what bits of logic we can muster lectivity can offer no better show- in the incipient boom department. case example than the textile list Before that, I ought to clear up in the last 15 months. While our a little technical ground. Textile general mar- is a big word and actually covers ket has top- all the various treatments and ped the 22- handlings of cotton, wool and year Dow- rayon from the bale to the ball-Jones indus- room. So just to create some marker, order in this discourse, we'll talk and the rails about specific manufacturing have defied lines-wool, rayon, cotton and their detrac- miscellaneous; and about selected raw materials in a more stable tors by tak- companies in those lines whose ing the bull shares are publicly held, and wending their volatile way in

In cottons, among the outstanding names that come to mind are have been Cannon, Cone Mills, Pepperell going through Mfg. and M. Lowenstein. In this section, marginal producers have been virtually eliminated, manuphenomena — overproduction, in- facturing capacity heavily concentrated in the South, and the inventories, soggy bank loans, financial position of the leaders is of such solid nature as to accenting the last syllable. Those arouse sustained solvency and survival. For example, Cannon the textile group have thus Mills has paid dividends conviewed with some jaundiced tinuously for 61 years, and Pepperell for 100. These companies have not only provided sheets and hoped that before their discour- pillow cases for America, but, on agement drove them to liquida- a long-term basis, provided their tion, a sharp textile upturn might shareholders with peace-of-mind which has made slumber on the above products possible.

All of the above companies are textile industry is well quite modern in their machinery, known; the early 30's, 1937, 1949, have excellent war, and immediand 1951, all witnessed periods of ate postwar, earnings records, and industrial distress here. In the can diversify their fabrics by the 1930's, the rigors of the trade use and blending of synthetic

In contrast to cotton, the woolen lescent mills, and an important industry has remained in the migratory trend, particularly in North and is composed for the co ton manufacturing, toward the most part of a lot of smaller prilower labor costs and nearness to vately owned corporations. Added raw material afforded by the to its problems of rigid labor South. 1937 was the culminating costs and union restriction of year of a vast over-production; output, are the traditional worries 1949 the end of the postwar tex- about inventory losses due to tile buying boom. The Korean wide price swings in raw wool, War convinced the buying public and disturbances in the trade caused by artificial fibers suboccur, and prices would soar. stituting for wool. Just review the earning, dividends and price swings of American Woolen in the past decade and you will see a woolen textile at its volatile

The more sagacious savants in textiles today seem to favor the rayon yarn companies. Produc-But, lest you think you've run tion here permits highly mechafoul of a page or two of Gib- anized operations with a low bon's "Decline and Fall," I'll get wage cost factor; and output can

NEW YORK 5, N. Y.

	11	DLE			
Company Cotton—	—Earı 1950	1951	Indicated Dividend	Market Price 8/8/52	Low 1952
Cannon Mills	\$3.48 (see cur	\$6.32 crent pro	\$3.00 ospectus)	51 27%	463/4 251/8
M. Loewenstein	6.50	4.05	2.00	333/4	241/2
Pepperell	9.10	11.36	4.00	69	61
Rayon— American Viscose_ Beaunit Mills Celanese	7.83 6.42 6.39	5.3 7 1.59 3.5 6	2.50 2.00	68 3/8 20 3/8 42 1/8	58 19 36¾
Industrial Rayon Wool—	6.68	5.34	3.00	623/4	53
American Woolen Diversified—	4.39	9.22		29¾	25 1/8
Burlington	4.43	1.93	1.00	181/4	151/2
Pacific	6.39	.94	2.00	343/4	281/8
J. P. Stevens	6.78	5.65	2.00	413/4	36 1/2

TABLE

key advantage is the buying of price market than wool or cotton. Four companies in rayon frelists are given, along with other groupings, in the table below. Of these American Viscose and Industrial Rayon appear to offer bit of work ahead in consolidating ings. its expansion program in Canada and South America; and its first half statement showing not only ure to cover preferred dividend for the period, was a little discouraging.

Beaunit Mills has, I believe, in registration, an issue of \$6,000,000 subordinated 5% debentures due 1972 carrying a privilege for conversion into common. The prospectus for this, when available, the company is progressive, and has been considered by some analysts as having long range speculative possibilities.

Three excellent entries in the miscellaneous, or across-theboard textiles are noted in the list below. All are first grade 1951-52 low might appear as the best current value.

Picking out individuals from like an oasis in a textile desert, LST showed net profit for the June quarter above its 1951 fig-\$1.21 was earned on each mon against only 43c a year ago. Sales in the same period this year were up 22% over 1951 to \$58 million. Lowenstein seems to be in the forward motion. one company which has definitely turned the corner.

Somewhat overshadowed by its larger brothers in the rayon field is Industrial Rayon Corporation. It has not cluttered up its proof wares, its sole product being viscose yarn. Its capacity to turn out 100 million pounds annually, of this yarn, is exceeded only by quality yarns are achieved by the company's patented "Continuous Process" equipment.

its relative immunity to the woes that have beset other textiles, This is true partly because twothirds of its output is high tenacity yarn for auto and truck tires-and demand in this market is, even now, ahead of supply. At any rate, Industrial Rayon has paid some dividends since 1930, with \$3 cash dividends in each of the last five years, and this payment was never more than 60% of earnings. An extra 5% stock dividend was paid this year.

Magnificently solvent, 1951 year-end report of ILR showed current assets of \$23.26 a share on the 1,757,978 shares of common -sole capitalization. Looking ahead, ILR plans to increase annual capacity to 120 million pounds by the end of next year;

earning power. Industrial Rayon, Service, Boston, Mass. quently appearing on investment now selling at about 111/2 times current earnings, has a crescendo

nothing on the common, but fail- moment to present an interesting placed metal products in a tight value. BUR manufactures an asmost every section of the textile usually hot whether in the Eastern will make interesting reading as also important in the production price ceilings in force since Janucloths and hosiery.

Burlington is a really big enter-Burlington within 3 points of its shares is created by \$66 million problems. in debt and three series of pre- tin plate shipments only to can Management is regarded as highof the 1,323,000 shares of com- ly competent, and if textiles in

eral, with some notes about companies where earnings, and posduction with a wide assortment sibly market, improvement seem not improbable. And as background for today's title, "Textile American Viscose and duPont, that, on an overall basis, textile business from offices at 7 Serret High operating efficiency and top production has been running be- Street. low retail sales for the past eight months, and inventories in the Perhaps the most impressive same period are down about 18%. thing about Industrial Rayon is A corner has been turned; and the market, for textile shares.

Alfred Nimmo With E. F. Hutton & Co.

E. F. Hutton & Company, 61 Broadway, New York City, members of the New York Stock Exchange, announces that Alfred Nimmo formerly with Union Securities Company, is now associated with the firm in its institutional bond department.

Improved Outlook for **Container Companies**

Though metal shortages will handicap the can and closure specific market needs. Another and is developing a new fiber, manufacturers, good earnings synthetically produced, which gains are in prospect for the container industry in coming months, may well add a new dimension to according to the United Business

The immediate outlook for the industry hinges mainly on four factors -- customer inventories, corporate history, and an im- steel supplies, the whether, and pressive record of financing sus- price ceilings. Consumers overgreater stability. Celanese has a tained growth by retained earn- stocked heavily early in 1951, but have since worked their supplies down to a minimum and confined Of the diversified companies new container purchases to cur-Burlington Mills appears at the rent needs. The steel strike has position for the third quarter, to some extent fostering usage of sortment of products used by al- glass and paper containers. Untrade. Woven products for men states has hurt perishable food and women's wear account for crops, but has stimulated demand for ice cream and beverage conroughly 50% of sales. Largest tainers. Earningswise, the indusin the ribbon field, Burlington is try has been handicapped by OPS of fabrics for upholstery, table- ary, 1951, with only minor upward adjustments thereafter in some lines

With customer inventories now prise with \$275 million in net low, the odds favor a good pickup in demand in the second halfworking capital at the end of its especially benefiting the paper 1951 fiscal year. Powerful lever- and glass firms in view of their companies but it seems to me that age for the 6,685,000 common relative immunity from supply

The Government has authorized ferred stocks ahead. The common and closure manufacturers who sold at 25% in 1951 and although certify that the material will be Sons has turned in an impressive 1952 net earnings may not equal used for canning perishable foods. second quarter report. Sort of the \$1.93 for 1951, continuance of metal inventories to assure fairly These companies have sufficient the present \$1 dividend seems a stable production for "nonessennot unreasonable assumption, tial" canning—but can get no new tin plate for such purposes till the major crops are packed.

The steel strike has caused a general improve, BUR would ap- boost of about \$5.50 a ton in tin pear in a good position to share plate costs. OPS will soon grant compensating price increases for metal cans and closures, and may In the foregoing, some attempt also make other adjustments for has been made to paint a rough earlier cost advances. The Service present picture of textiles in gen- concludes that most container equities seem reasonably priced in terms of prospective earnings.

J. R. Murrell Opens

(Special to THE FINANCIAL CHRONICLE) NEW IBERIA, La.-J. Robert Recovery Looms," let me suggest Murrell is engaging in a securities

With Norman Dacey

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The State of Trade and Industry

Steel Production
Electric Output
Carloadings
Retail Trade
Commodity Price Index
Food Price Index
Auto Production
Business Failures

Many industries enjoyed further expansion of their industrial activities the past week but others continued to be hampered by the shortage of steel. As a consequence, total industrial production moved forward slightly in the week but failed to match the high level of a year ago. As a matter of fact, it remained noticeably under the all-time high reached during World War II. The general feeling was that within a few weeks the metal shortage would be alleviated.

In the latest week for which data are available, that ended on July 19, claims for unemployment insurance benefits increased 12% and were about 28% higher than a year ago.

Steel ingot production last week rising for the sixth consecutive week, advanced to 89.8%, but was down about 14% from a year ago.

Most steel mills are not going to be able to book much, if any, new civilian business for the rest of this year, according to "The Iron Age," national metalworking weekly, the current week. When this fact seeps home at the consuming level, the scramble for steel is expected to be accelerated.

So far consumers are more cautious than had been expected. It is true that they are putting terrific pressure on the mills, combing the conversion market for all it's worth; following many leads on foreign steel, and keeping in touch with warehouses to see how much they can help. But nearly all effort is aimed at short-term supply, this trade paper asserts.

Few steel users are willing to make expensive commitments for more than 3 or 4 months in advance. There are indications that some actually distrust the market for their manufactured products. One thing is sure, they don't want to take on any high-priced conversion or foreign tonnage until they are sure demand for their products warrants it. The alternative would be high-priced inventory. This they are avoiding like a plague.

The post-strike impact of military priority is beginning to be felt. With November set as the curfew for catching up on military and atomic energy orders, jammed mill schedules are being kept fluid by new directives.

Military setasides are not expected to be large enough to cover the influx of high priority orders. In the weeks ahead the military may take more than 30% of mill shipments.

The mills are more than 3 months behind on some civilian orders now, states this trade authority. It seems certain that June orders will carry over into September. Fourth quarter orders are expected to be subject to delivery by February. This means the Controlled Materials Plan can't be made realistic before the first quarter of next year, if then.

The National Production Authority plan for strictly limited inventory on the honor system is doomed to failure. Inventory controls were not effective when they were supposed to have teeth in them. NPA has asked steel firms to co-operate by turning in names of suspected inventory violators. It is hardly realistic to expect them to turn in their best customers, "The Iron Age" adds.

Auto makers are as slow to recover from the strike as they said they would be. Several companies do not even plan to start production until Aug. 18. Even then they have no real hope of smooth operation.

Conversion costs are running double, sometimes triple, regular mill prices. Consumers are paying as much as \$110 a ton for ingots. In a few instances even higher prices have been paid. The average is around \$100 a ton. To this must be added breakdown and rolling fees, extra handling and freight charges. Then about one-quarter of the ingot has to be lopped off as scrap, this trade authority states.

Auto production started to recover last week from the "most disastrous steel strike in the nation's history," according to "Ward's Automotive Reports."

United States plants turned out 33,946 cars the past week, or more than twice the 14,752 cars made in the previous week. However, this was still only one-third of pre-strike rates and in the corresponding week last year 73,552 cars were made.

This week. "Ward's" predicted, car assemblies will still be "subnormal." But the following week—beginning Aug. 18—"will witness the industry's first full-scale attempt at volume production since the steel strike sent it into a tailspin June 3."

Nash, Studebaker, Parkard, Ford Motor Co. and Chrysler Corp. divisions are scheduling fuller production at that time. All the Michigan plants of General Motors Corp. car divisions were producing last week, but their assembly units outside Michigan were still down.

Retail food prices, the Bureau of Labor Statistics reports, receded 0.6% in late July after setting a new high in the middle of the month. Price declines in fresh fruits and vegetables more than offset increases for most other foods. The bureau's food price index on July 28 stood at 233.7% of the 1935-39 average, but this was still 0.6% above the June 30 level. It was 15.1% above pre-Korean June, 1950.

Steel Ingot Rate Climbs to 95.4% of Capacity

Recovery by the steel industry from the strike is pretty much on schedule, says "Steel" the weekly magazine of metalworking. Both primary and finishing facilities are getting back into heavy production stride. Numerous closed metalworking plants are resuming operations with steel again flowing. But many loose ends remain to be tied firmly before "finis" is written to the longest and most damaging work stoppage in the steel industry's history. It will take at least another week or so for ingot production to

Continued on page 32

August to See Upturn In National Income

The national income produced in the United States declined from \$20,702,000,000 in April to \$20,-535,000,000 in May, or to the lowest figure since July, 1950, according to the Alexander Hamilton Institute. The decrease from the income of \$22,009,000,000 in May last year amounted to 6.7%. The national income in each of the preceding months of this year. with the exception of February, was also lower than a year ago. Consequently, the total for the first five months of this year dropped to \$105,455,000,000 from \$108,576,000,000 in the corresponding period of last year, a decrease of 2.9%.

With the steel strike a factor in the situation, indications are that the national income in June showed a further decline, and that there was little, if any, recovery in July, despite a seasonal increase in the shipments of agricultural products. It is evident that the income in both of these months remained below the level of a year ago. While the prospect is that an upward trend will start in August and continue through October, it is doubtful that this expansion will be sufficient to enable the national income for the full year of 1952 to reach the record high 1951 revised figure of **\$277**,554,000,000.

Three With Inv. Service

(Special to THE FINANCIAL CHRONICLE)

DENVER, Colo. — Elwood L.

Brill, John W. Merriam and

Homer A. Reid have become affiliated with Investment Service

Corporation, 444 Sherman Street.

Joins Clement Evans

(Special to THE FINANCIAL CHRONICLE)

ATLANTA, Ga. — Charles C.

Brooks has been added to the staff of Clement A. Evans & Co.,
Inc., First National Bank Bldg.

Joins Reynolds Staff

(Special to THE FINANCIAL CHRONICLE)
CHICAGO, Ill. — Charles W.
Brown is now associated with
Reynolds & Co., 39 South La Salle
Street. He was formerly with T.
C. Henderson & Co.

Frank P. Daly .

Frank P. Daly, Sr., associated with Merrill Lynch, Pierce, Fenner & Beane, New York City, passed away at the age of 55 following a heart attack.

Observations . . .

 \equiv By A. WILFRED MAY \equiv

The Shareholders Stand Up to Be Counted

The comprehensive study of share ownership recently completed by the Brookings Institution,* together with the latest Federal Reserve Survey of Consumer Finances, have elicited voluminous comment of a serious nature with conclusions on ques-

tions ranging from the effectiveness of mass stock ownership as an antidote against inflation, to national wealth maldistribution, to opportunities for increasing brokerage business. This space must necessarily confine itself to a few selective modest observations on the findings.

The Brookings' data concerning the total number of the country's shareholders are extremely important; particularly since previous popular guesses have been ranging all the way from five to sixteen million holders.

This study comes up with a census result of 6½ million shareholding individuals, which is on the suprisingly low side of the previous estimates. Not only is this figure small as a total, but half of them own shares in only one company. In many cases such single-company ownership indicates merely that there has

been participation in an employee stock-ownership plan, or perhaps a single-shot stock promotion sale to a utility consumer—rather than a genuine investment "operation." In such instances even more than usually is the individual a stockholder very part-time; and a businessman, lawyer, or farmer, full-time.

It is further revealed now that only a total of 1,320,000 persons are real investors to the extent of owning stock in as many as five companies.

Also disappointing to those pinning broad expectations on mass stock distribution is the *concentration* in such ownership that is indicated. Both the Brookings and the Federal Reserve surveys disclose that share ownership is highly centered in those citizen groups who are already committed to the furtherance of capitalism; namely executives, supervisory personnel, the professional, and nonfarm groups. Twenty-five percent of all shareholders, possessing incomes of more than \$10,000, comprise only 4.1% of the population.

The importance of the investment company movement, as the unique opportunity for broadening the population of shareholders, is authoritatively substantiated by the Brookings-Exchange study's finding that whereas stock is owned by 45% of business executives, a class familiar with "the stock market," only 13% of professional persons are so included. The report estimates that there are 630,-000 individual shareowners of "Investment Funds," after eliminating duplications; in other words, only one in ten of all individual shareowners of publicly owned stocks are owners of investment company shares. Contrasted with stock ownership by only one family in ten; eight in ten families own life insurance, five in ten possess savings accounts, and four in ten have acquired the much-villified Series E U. S. Savings Bonds (the mechanics of whose rurchase has been made easy by the payroll savings technique and the like).

Although not at all important, the question of the proportion of feminine ownership of corporations has some interest because of the claims made by some women's stockholder organization protagonists hullaballo-ing for "stockholder rights" as distinguished by sex. Although women do no doubt outnumber men in shareholding in a few of the largest corporations, as to total shareholders, it was found by Brookings that the gentlemen slightly outnumber the ladies. Moreover, the average male stockholder has a larger holding than does the woman, by 34%.

* Share Ownership in the United States, by Lewis H. Kimmel, The Brookings Institution, Washington.



A. Wilfred May

The Board of Directors of

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115 BROADWAY

From Washington Ahead of the News

■ By CARLISLE BARGERON ==

DENVER-A criticism of General Eisenhower has been that he is not so well up on domestic affairs, his life having been spent in the Army and his more recent years in Europe. By the time he leaves Denver and hits the road it is doubtful that criticism

will apply. In the Brown Palace Hotel here he undoubtedly has the greatest collection of researchers ever brought together under one The Eisenhower crowd uses two complete floors for offices alone. They hold onto about 100 more rooms for lodging for personnel and visiting firemen who are streaming in and out every day. Everything considered the General, in a couple of more weeks, should be as well informed about Washington bureaucracy as any man in the country.

There is rather general agreement in the Eisenhower camp that his military background is at once both his chief liability and his greatest asset. He is the man who really understands Stalin, his camp claims, and who commands Stalin's respect. The emphasis of his campaign is going to be the Stalin men-

ace and that the General is the best man to cope with it. It will likely be contended also that he will be able to meet this menace more efficiently and more cheaply than it has been met before.

On the other hand, every effort is being made to remove all military atmosphere from the campaign. There had been considerable wagging of tongues around Washington when Governor Sherman Adams' appointment was announced as that of chief of staff. It develops this was not the General's designation but a newspaperman's. The General's publicity handlers have been trying to get that designation out of print ever since. He is just the Chairman of the Strategy Committee.

However, and it is but natural, the General doesn't seem to be able to get away from military terminology altogether. A few days ago he said he wasn't going to announce his speaking engagements too far in advance. In war, he said, the idea was to surprise the enemy, not let him know where you planned to strike. This caused rising blood pressure among his publicity advisers.

The General has added an unique twist to his pre-campaign activities. Every day at noon he holds levee in the Brown Palace for the vacationers who want to come by and shake his hand. There are about a hundred on hand every day for this ceremony. Yet there is no effort to disguise the disappointment over his recent reception in Los Angeles where he went with Senator Nixon, the Vice-Presidential nomince, to address the Veterans of Foreign Wars. The auditorium, capable of seating more than 100,000, only had slightly more than 10.000. And in their motorcade through the streets of Los Angeles the two candidates attracted little attention.

This could be a blessing in disguise if it awakens the General's handlers and he, himself, to the fact that he can't coast into office on his popularity or glamor or any such highfalutin speeches as that he wants to restore unity and that he is conducting a crusade for peace. He has got to get down to earth on problems that are worrying the American people and get his teeth into them. There are indications that there is this realization in his camp; whether the General has been sold on it yet, I cannot say.

There is conflicting opinion in the camp on the question of really going after Southern States. I have written that the General would be foolish to waste much time, money or energy on the South. But Southern enthusiasts have been here and talked persuasively to the General about his prospects. Quite likely he will make some speeches in the South but there is the question of whether by shooting for Southern States he will not weaken guns in the East.

There is the question of the FEPC. The General said in the pre-convention days that he thought this was a matter for the States. This is exactly the attitude of the Southerners.

But with the dissatisfaction among Negro leaders, at least the professionals, with the Democrats' Vice-Presidential nominee, John Sparkman, many Republican leaders are of the opinion the Republicans have an opportunity to get back a large part of the Negro vote which Roosevelt took away from them. Their thought is that the General should move away from his contention that the FEPC is a States Rights matter. He won't do this if he still cherishes the hope of carrying any Southern States.

The first Gallup Poll on the standing of the two candidates

since the Chicago convention, uncomfortably close, had quite a sobering effect on the Eisenhower camp. There is very little cockiness here. It is more of a quiet determination.

CANADA---WARRANTS FROBISHER - CANADIAN DECALTA - EUREKA - BAILEY SELBURN FENIMORE IRON - ONTARIO PYRITES - BARVUE MINES

Common stock warrants for all the above are trading on the Toronto Stock Exchange-many more trade in the United States. To illustrate the potential of the common stock warrant: Within the last decade \$500 investments in each of Richfield Oil, Tri-Continental and R.K.O. common stock warrants (all U.S.) appreciated to \$44,000, \$85,000 and \$104,000 respectively.

If you are interested in capital appreciation, be sure to read "THE SPECULATIVE MERITS OF COMMON STOCK WARRANTS"

by Sidney Fried It discusses Warrants in their different phases—explores many avenues of their profitable purchase and sale — describes current opportunities in

> For your copy send \$2 to the publishers, K. H. M. Associates, Dept. C, 220 Fifth Avenue, New York 1, N. Y., or send for free descriptive folder.

Housing Outlook and **Pacific Coast Prospects**

By BEN H. HAZEN*

President, United States Savings and Loan League

Asserting the postwar housing boom is waning and home building is likely to be less than peak reached in 1950, Mr. Hazen points out bulk of American homes are relatively new and high point in marriage rate has been passed. Does not see, however, probability of lower construction costs, and predicts no serious problem ahead in home financing. Calls attention to growing national opposition to public housing as evidenced by voters defeating proposed project in Los Angeles. Gives data on housing situation on Pacific Coast, and points out that California leads the nation in building, per capita savings and savings accounts.

The United States as a whole, as well as the Pacific Coast, has

rederal government has played a tremendous part. First, it established a Federal Home Loan Bank system in 1932 and gave savings and loan associations a new source of strength and liquidity. It established a Federal Savings and



Loan Insurance Corporation extend the public confidence. It promoted Federal savings and loan charters in every county but one in the country. That distributed local home financing to nearly every community.

Then it put the commercial banks into the home loan field and attracted the life insurance companies back into it by establishing Federal Housing Administration. This took some of the risk out of insured first mortgage residential loans. It opened a market in which such loans could be bought and sold. It extended the time of payment and, therefore, reduced the monthly repayment, induced the use of the already existing monthly repayment plan, set up a government-operated appraisal system, eliminated most of the second mortgage problem, and lent a guaranteed approval of higher percentage loans at a mortgage rate which became a sort of national standard, tending to bring down interest rates in areas previously devoid of competition. For the operative builder, it shifted most of the problem of financing to somebody else and gave him cash on nearly every sale. There was a rapid increase in the number of speculative builders.

Labor unions benefited by the need for a new supply of skilled workmen. Building trades unions not only grew in size, but in power and in the territory over which they exercised an influence.

Finally, there came the Veteran man who served his country in uniform - and every woman as well—is entitled to go into debt for a home far deeper than anyone else, under the beneficent guidance of a Federal bureau. It tells him how much to pay, guaranteees a portion of the risk, sets the interest rate, and if he is delinquent decides whether the borrower is entitled to a pat on the back in the way of assistance, or a kick farther down for a failure to keep his credit good. Whether you favor it or not, it opened a new and tremendous market for housing.

*An address by Mr. Hazen at the Annual Business Conference of the Graduate School of Business, Leland Stanford Uni-versity, Stanford, Cal., July 25, 1952. The Pacific Coast

enjoyed a housing boom for some area in the country, the Pacific Coast has needed and provided more housing than the average.

The national increase in population during the census period, 1940 to 1950, was 141/2%. State of Washington grew 37%, Oregon 39.6%, and California Oregon 39.6%, and California 53.3%. California led the nation in percent of growth and only Florida, Arizona and Nevada exceeded the growth of Washington and Oregon. Average growth for the entire Pacific Coast in the 10year period was 48.8%—a total of four and three-quarter million people. Three-fourths of this growth, or 3,678,000, was in California and nearly three-fourths of that was in the southern portion.

In all three states, the large cities grew handsomely, but the towns and country grew even more. Newcomers, including babies, have tended to give preference to town and country life. For example, Washington's average growth was 37%, but Seattle grew 25.6% and Spokane 31.5%. Oregon's average growth was 39.6%, but Portland grew 21.5%. California's average was 53.3% but Los Angeles grew 31.1% and San Francisco 19.9%. Only San Diego, aided by the U.S. Navy under forced draft, exceeded the average, scoring 58.1% growth in

Western Ratios of Home Ownership

Pacific Coast cities rank well toward the top in their ratio of owned-homes, although they are still behind Youngstown at 70%, Akron 69%, Duluth 66%, Toledo and Philadelphia 65%. The national average is now 55%

In the census period, 1940 to 1950, San Diego jumped from 45% to 51% in ratio of homes owned by their occupants. Los Angeles from 40% to 56%, Portland from 55% to 64%, and Seattle from 51%

Some Credits Where Due

I should like to pause here for confession. I am not an authority on housing, either in the United States or on the Pacific Coast. I read enough opinions of experts, and reports from many sources to program. It conceived that every qualify as a researcher rather than a plagiarist.

> There is a wealth of material available through the Departments of Labor and Commerce, the Federal Reserve and Federal Home Loan Banks, the Real Estate Departments of the universities, the cooperative private enterprise research agencies in the major cities, the National Association of Housing Officials, the Chambers of Commerce, the large insurance then let Socialism beware. companies and banks which maintain research departments.

I shall present as a result of my person per room. Four-fifths of

study of theirs. The blunders are all my own.

Also, as president of the United States Savings and Loan League, I want to express thanks to Dean Hugh Jackson for the compliment implied in his invitation, not only to the United States League, but to the many savings and loan representatives in this Conference.

I propose to discuss briefly a few interesting phases of the general housing situation, the Pacific Coast housing outlook, and then I will close with some conclusions.

The Present National Situation

It is now pretty certain that 1952 will be the third consecutive year in whch urban housing starts have exceeded 1,000,000 family units. The 1950 starts were 1,395,-600-an all time high. In 1951, the credit restrictions and some material shortages and restrictions Growing faster than any other held us to 1,100,000 units. This year Regulation X was expected to hold us to 850,000 units, but Congress has now proposed an approximate goal of 1,200,000 housing units. It has directed that The credit restrictions be relaxed again if permanent non-farm housing starts for any consecutive three months shall fall below an annual rate of 1,200,000. This calculation has been assigned by the President to the Department of Labor, and the required announcements to the Federal Reserve Board, and the Housing and Home Finance Agency. The period of relaxation will be for one month at a time. It cannot start until at least Oct. 1, based upon June, July and August starts. It could be terminated at any time construction exceeds the 1,200,000 pace.

> It should be noted that Congress did not deprive the Federal Reserve Board and the Housing and Home Finance Agency of its right to control credits. They have the power to relax credits further at any time. The new law merely requires them to do so under certain circumstances. It is not anticipated that they will relax them further as to house construction except under the new law. benefit of such relaxation in October might help California, but it will come pretty late in the year.

> > Census Data

From preliminary reports of the 1952 census, we know that more families own their own homes, that the average size of the household is smaller, that rents are higher, and that fewer homes lack plumbing facilities than 10 years

Eight and one-half million family units were built from 1940 to 1950, and the total number of housing units in the country then reached 45,875,000 which was an increase of 23% in number as against a population increase of 141/2%. Only 6,500,000 of these are farm houses. Average occupancy was 3.4 persons per unit over all -3.2 persons in urban dwellings and four persons per unit in farm houses. Only 735,000, or 1.6% of the units available for occupancy, were vacant and either for rent or have tried as a businessman to for sale. On the Pacific Coast such vacancies totaled 3%-partly because of large scale construction operations.

Home owners exceeded renters for the first time in any censusnumbering 55% of the total. Actually, as to houses, the record is even better for that total included apartments. Of the single family detached homes, 73% are owner occupied. In 1940 the figure was 57%. If our three out of four house residents really understood their capitalistic interests,

Congestion dropped materially in that 10-year period. The num-I do want to express my appre- ber of occupancies averaging more ciation and gratitude to them and than one and one-half person per also absolve them from any reThree-fifths of all homes had an sponsibility for conclusions which average of only three-quarters plumbing.

in the census reports that I think priced houses although not com- may be eased later if a quarterly weighing the possibility of a posneeds some comment. Only 44% gaged, 56% were free of debt. This is the same figure that appeared in the 1940 census. When you remember that the tremen, this year. Even the present re- Coast will have a good housing small and low priced houses. Trey dous housing production of that 10-year period was financed on monthly repayment plans, with a high percentage loan, it is encouraging to note that enough of the existing home debt was retired so that the proportion of debt-free homes remained the same.

We learned from the experience of the Home Owners Loan Corporation that if you give a home borrower a chance he will pay out. That great financial relief organization took \$3 billion worth of our mortgages in deepest distress in 1933, extended considerable terms to the borrowers, and it liquidated a couple of years ago with a profit of a few million dollars for the United States Treasury. This is a tribute to the American home owner, the influence of home ownership on good citizenship, and the monthly re-payment home plan which has made us the nation of greatest citizen ownership in the world.

The Boom Is Waning

These facts about our housing production, which has been running more than twice our rate of growth, our ratio of vacancies which is not now excessive but needs watching, and our handsome increase in the percentage of home ownership, are favorable aspects in our recent housing record. They do, however, point to the importance of recognizing that the boom is waning. Our national housing production in the next few years should be somewhat less than in these three peak years. It will be well for us if 1952 is the last million unit year for a while. We do not want to repeat the mistakes of overproduction on houses, made in 1927, 1928 and 1929.

Some experts believe that the satisfaction of our slum clearance needs, the replacement of obsolescent homes, and the needs of growing population will justify a continued production of a million houses per year. I doubt this and believe that the figure is at least 15 to 20% less, more probably 25%. The bulk of our present houses are fairly new. The high point of new marriages has been passed for a time, because our 20 to 30-year olds of the next few years will be the 1930 crop of babies and they were less in number than the crop of the '20s. Many of the large demands for mass production in newly populated areas have been fairly well satisfied.

Maybe the period ahead will offer private enterprise a chance to turn more actively to slum clearance and economical housing. That is one of our national challenges.

1952 Pacific Coast House Construction

Residential construction permits lagged on the Pacific Coast in January and February of this year due to uncertainties as to the supply of credit and strategic materials. They picked up in March and since then each month has surpassed the monthly record for 1951, ending the five-month period only 5% behind. Continued improvement may give us a 1952 with more permits than in the banner 1950.

Easing of credit and of building material restrictions are responsible for the extra activity.

Only Northern California has lagged. This was probably due to the 56 day carpenter strike from April into early June.

There is, and really has been no

more than Regulation X permitted units.

age except in copper for which Congress, which amounts to re- probably in excess of any previsubstitutes can usually be found. quiring about a 40% equity by the ous year. Nevertheless it must pletely. They now may be fi- check indicates that the national sible later decline in costs.

the urban homes had modern important building material short- striction imposed by authority of year and a construction total are still in demand, but the tight-

ening of credits has slowed actual We have some pentup de-Debt-Free Homes

Credit restrictions have slowed purchaser or builder of a new be admitted that sales are less mand for the better class of the consult of the market for middle and high-home worth more than \$12,000 brisk and that careful buyers are homes. A return to normal credit homes. A return to normal credit on home financing might easily provide just as much total value of the urban houses were mort- nanced with loans of about a fifth total will be less than 1,200,000 As in other parts of the coun- in house building, but by sometry, Federal dictation of credit what higher income groups, and last year and in the first half of It may be said that the Pacific terms has forced emphasis on reinstatement of Federal credit Continued o npage 37

Interest exempt, in the opinion of counsel, from all present Federal and State of California Income Taxation

\$30,000,000

City of Los Angeles, California **School Districts**

21/4% Bonds

\$20,000,000 Los Angeles City High School District Bonds Due \$800,000 annually September 1, 1953 to 1977, inclusive

\$10,000,000 Los Angeles City School District Bonds Due \$400,000 annually September 1, 1953 to 1977, inclusive

Legal Investment, in our opinion, for Savings Banks and Trust Funds in New York and California

These Bonds, to be issued for school improvement purposes, in the opinion of counsel will constitute legal and binding obligations of the respective School Districts and are payable, both principal and interest, from ad valorem taxes, which under the laws now enforced may be levied without limitation as to rate or amount upon all of the taxable property, except certain personal property, in the respective Districts.

Maturity	Yield .	Maturity	Yield	Maturity "	Yield	Maturity	Yield
1953	1.00%	1959	1.60%	1964	1.85%	1969	2.10%
1954	1.10	1960	1.65	1965	1.90	1970	2.15
1955	1.20	1961	1.70	1966	1.95	1971	2.20
1956	1.30	1962	1.75	1967	2.00	1972-73	2.25
1957	1.40	1963	1.80	1968	2.05	1974-75	2.30
1958	1.50					1976-77	2.35
			(accrued inter	est to be added)			

These Bonds are offered when, as and if issued and received by us and subject to approval of legality by Messrs. O' Melveny & Myers, whose opinion will be furnished upon delivery.

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August 13, 1952

Economic Underpinning Of Our Foreign Policy

By WILLARD L. THORP*

Assistant Secretary for Economic Affairs, Dep't of State

State Department's chief economist reviews postwar foreign policy aimed at European economic recovery. Cites, as two alternative solutions of defense assistance and economic aid to meet balance-of-payments difficulties: (1) reduction of our exports, and (2) encouraging other countries to send more goods to us. Says United States must lower its barriers against imports, and defends U. S. European "economic underpinning" through foreign aid. Denies our aid to Europe threatens our economic health and concludes effectiveness of our foreign policy depends largely on how we use our economic resources.

resources.

have all the things want, and we are always being forced to make choices as to how to use such sources as we have. Somehow we, with the aid or interference of other members of our families, must reach a de-



Willard L. Thorp

cision as to what to have and what to do tions, expand their trade, and de- in economic terms, but it would without, among such irresistible attractions as a trip to New York, a season's ticket to the symphony. an enlarged wardrobe, a new television set, or a larger contribution to the Community Chest. How far we can go in reaching our objectives, be they culture or pleasure or philanthropy or oldage security, is determined in large part by our economic resources and capabilities.

Metaphors are likely to be dangerous and must never be carried it can be said that nations are individuals. They too can never have or do all the things they want, and are continually being forced to make choices as to how to use their limited resources. How much support should be given to housing or education or national defense or economic development or aid to veterans or public health-these are the sort choices which nations must make. Like the case of the individual, the problem is not merely how best to use existing resources, but also how to find ways to increase them if possible. These two are interrelated. As income increases, the distribution of that income may change - percentage-

tion of resources.

Our international objectives are not all economic, by any means. In fact, our greatest expenditures since 1914 have been in fighting

Policy, Colgate Un N. Y., July 28, 1952.

You and I are continually being usually leads fairly directly to the restricted unhappily by the lim- economic field, and depends in itations of our personal economic large part on the utilization and We can never do or expansion of economic capacity by ourselves and by the various nations — on economic health and of-payments difficulties are ultieconomic growth. escape from the basic fact that, for us to reduce our exports or, to when we as a nation consider the uses to which our own resources shall be put, the support of our foreign policy becomes one of the essential claimants.

> provided them with assistance un- tives in our foreign policy. der the Economic Recovery Protraordinary.

doubt but that the recovery pro- other countries to send more goods gram would have achieved its to us so that they can then pay purpose in the four year period, their own way. They are already had not new storm clouds dark- under serious handicaps in trying ened the sky. The failure of the to sell in this country, perhaps the Soviet Union to disarm after the greatest of which is the efficiency too far. Nevertheless, in this case War and the great emphasis and competitive strength of our placed on building further mili- own producers. In addition, there faced with the same problems as tary strength, the seizure of are transportation costs and tariffs Czechoslovakia, the addition of to pay. Our complicated import the atomic bomb to the Soviet regulations themselves are a bararsenal, and finally the uncon- rier. And successful distribution scionable attack on South Korea, in the United States is the matter made it clear that the Politburo of specialized skill. Frequently, constituted an imminent danger foreign enterprises cannot produce to the free world. The North At- in quantities necessary to break lantic Treaty, originating as a po- into a market of the size of ours. litical instrument, is now the Nevertheless, this has been their basis for an international organ- effort and real progress has been ization aimed at strengthening the made. When measured in quandefenses of all of us.

ment could not be easily under- non-competitive items. taken, and once again, we agreed to assist them in the new undertaking of defense. Today, by far the largest part of our foreign aid wise more may go for education, is in the form of completed mili- over-all foreign policy, directed at for example, although no other tary equipment for the increasing economic health and economic inactivity is cut in actual amount. number of their divisions. Yet our dependence of the nations of the When you and I come to make contribution covers only a frac- free world, requires certain supindividuals. In today's world, the raise out of their own resources, to our market. This means further decisions made by nations like- Not only has the strain on their tariff reductions. It means cuswise must take foreign policy re- governmental budgets increased toms simplification. It means adsuch terms as increased capability Treaty Organization has had to way. for defense, political stability and try to match up defense require-*An address by Ass'stant Secretary
Thorp at Colgate University's Fourth
Annual Conference on American Foreign
Policy, Colgate University, Hamilton,
N. Y. July 28, 1952

Historia way as to state the outer of the Choices which we must to talk tries as equitably as possible. really about expansion. In many
Continued on page 30

tant element in making the NATO defense plan possible.

Since the end of the War, the United States has continually given substantial assistance to other countries in one form or another in support of the objectives of our foreign policy. However, this is not a sound basis on which foreign relationships should be maintained indefinitely. There are times when individuals must be given aid, but it is standard social and psychological practice that the assistance should be directed toward making the individual independent once more. Similarly, the development of economic independence for all countries must be our international goal.

Two Solutions

Looking ahead, it is evident that, in strictly economic terms, there are only two solutions to this problem, if defense assistance and economic aid to meet balance-We cannot mately to disappear. The first is say it the other way around, for them to reduce their imports. This would have a direct impact upon our own economy, of course. year, we sent abroad one-half of Let us put this proposition in our wheat, one-third of our cot-more specific terms. After the ton, one-fourth of our tobacco, War, it was apparent that that and large quantities of other items great economic workshop — Eu- ranging all the way from motion rope — was in bad shape. Four pictures to machine tools and years ago, we agreed with 18 Eu- medicines. In turn, failure to obropean countries to give them as- tain these goods would greatly sistance, so that they might in- constrain the economies of other crease production, bring stability countries. This is the course of to their internal financial situa- contraction. It is a possible course velop their foreign earning ca- not only reduce economic activity pacity so that they could pay for at home and abroad, it would be their foreign requirements. We destructive of many other objec-

The other alternative is the gram, and their progress was ex- only one which can be regarded as forward-looking and construc-I think that there can be little tive, namely, for us to encourage tity terms, imports are more than For the recovering economies 40% above the prewar level, of Europe, the burden of rearma- though much of this increase is in

U. S. Must Lower International Trade Barriers

In this area, I believe that our our choices, it is seldom that we tion of the cost of defense, the re- porting and specific economic poldo so without reference to other mainder of which our allies must icies. We must lower the barriers lationships into account. We only greatly, but the rise in raw ma- mitting a greater degree of foreign need to think of the extent to terial prices and the diversion of competition. When compared with which American resources since productive capacity from export our total national product, the 1914 have been utilized in support to armament, have undercut their amount is small. If we spent 2% of our foreign policy to see its im- strenuous efforts to earn their own more of our national income for portance in our national alloca- way. The sterling area suffered a foreign goods and services, it tremendous loss in reserves, and would mean not only an increase its members as well as many other in our exports, but much greater countries have had to cut back assurance of our receiving paytheir foreign purchases drastically. ment on our foreign investments. Nations like individuals cannot This is the path of expansion, and the thrust of aggression. Although long carry on beyond their re- expansion rather than contraction our objectives may be stated in sources. The North Atlantic has always been the American

I have been talking primarily suit of these non-economic ends ments and economic capabilities about bringing our international in such a way as to share the bur- the choices which we must make

Dealer-Broker Investment Recommendations & Literature

It is understood that the firms mentioned will be pleased to send interested parties the following literature:

Canadian Warrants-Common stock warrants for many Canadian companies are traded on the Toronto Stock Exchange and in the United States—"Speculative Merits of Common Stock Warrants" by Sidney Fried discusses warrants in their different phases and describes current opportunities-\$2 per copy-Dept. C, R. H. M. Associates, 220 Fifth Avenue, New York 1, N. Y. (Or send for free descriptive folder.)

Facts and Figures-Folder on Wellington Fund-Wellington Company, 1420 Walnut Street, Philadelphia 2, Pa.

Foreign Currency Bonds of the Japanese Government-Tabulation of date, maturity, etc., with subscribers—Nomura Securities Co., Ltd., 1-1 Kabuto-cho Nihonbashi, Chuo-ku, Tokyo, Japan. Also available is a bulletin of quotations on the Tokyo Stock Exchange.

Gold-Analysis in the current issue of "Market Pointers"-Francis I. du Pont & Co., 1 Wall Street, New York 5, N. Y. Also in the same issue is a list of interesting low-priced stocks, list of Defensive Reserve Shares and a brief discussion of Chase National Bank.

Iron and Steel Industry-Volume X of an Engineering Interpretation of the Economic and Financial Aspects of American Industry-George S. Armstrong & Co., Inc., 52 Wall Street, New York 5, N. Y.

More-and More-Booklet telling the story of the electrical industry's vast expansion program—National Association of Electric Companies, Mr. P. L. Smith, President, 1200 Eighteenth Street, N. W., Washington 6, D. C.

Railroad Earnings-Tabulation of revised 1952 estimates -Sutro Bros. & Co., 120 Broadway, New York 5, N. Y.

Southern Textiles-Quotation sheet-R. S. Dickson & Company, Inc., Wilder Building, Charlotte, N. C.

Turning the Corner-Discussion of three companies-Troster, Singer & Co., 74 Trinity Place, New York 6, N. Y.

Alabama-Tennessee Natural Gas Company - Analysis - Scott, Horner & Mason, Inc., Krise Building, Lynchburg, Va.

American Airlines-Memorandum-Shearson, Hammill & Co., 14 Wall Street, New York 5, N. Y. Also available are memoranda on Cutler-Hammer, Gamble-Skogmo, and Interstate

Anglo-Canadian Oil-Memorandum-Osler, Hammond & Nanton, Nanton Building, Winnipeg, Man., Canada.

Baltimore & Ohio vs. New York Central-Railroad bulletin No. 105-Smith, Barney & Co., 14 Wall Street, New York 5, N. Y. Also available is a memorandum on Central of Georgia.

Boston & Albany Railroad Co.-Memorandum-Fewel & Co., 453 South Spring Street, Los Angeles 13, Calif. Also available is a memorandum on Central Electric & Gas Co., Hoffman Radio Corp., and Packard-Bell Co.

Canadian Industries Limited—Memorandum—Collier, Norris & Quinlan, Aldred Building, Montreal, Que., Canada.

Central Public Utility Corporation-Card memorandum-F. S. Yantis & Co., Inc., 135 South La Sale Street, Chicago 3, Ill.

Chicago & Southern Airlines-Analysis-Newburger, Loeb & Co., 15 Broad Street, New York 5, N. Y.

Circle Wire & Cable Corp.—Bulletin—De Witt Conklin Organization, 100 Broadway, New York 5, N. Y.

Consolidated Paper Corp., Ltd.—Memorandum—McCuaig Bros. & Co., 276 St. James Street, Montreal, Que., Canada.

Electrical Products Consolidated - Memorandum - Pacific Northwest Company, Exchange Building, Seattle 4, Wash. I. G. Farben-Analysis-Arnhold and S. Bleichroeder, Inc., 30

Broad Street, New York 4, N. Y. General American Oil Company of Texas—Analysis—Sanders & Newsom, Republic Bank Building, Dallas 1, Tex.

Hinde & Dauch Paper Co .- Memorandum-Fulton, Reid & Co., Union Commerce Building, Cleveland 14, Ohio.

Hoffman Radio-Circular-Raymond & Co., 148 State Street, Boston 9, Mass.

Howard Industries, Inc.—Report—Ames, Emerich & Co., Inc., 105 South La Salle Street, Chicago 3, Ill.

Continued on page 39

On the Press—

Three Companies "Turning the Corner"

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The Government and Municipal Bond Market

By LEROY M. PISER*

Vice-President, Aubrey G. Lanston & Company Inc.

Specialist in government securities describes the extent and influence of market for government securities and the operations connected with it. Lists leading institutional buyers of government securities and use of government obligations by commercial banks as secondary reserves. Discusses factors which influence both long- and short-term government bond prices, and concludes "one of most important facets in market for government securities is the open market operations of the Federal Reserve System.'

mostly about the Government bond market, however, and try to give you some detailed analyses of that particular market. In addition I want to point out, more briefly, some of the relationships between the Government



Leroy M. Piser

security market and the municipal market.

The rate on Government securities constitutes the basic rate for all interest-bearing securities, and this, of course, includes municipals. In other words, in studying the market for municipals, the starting point is really Government securities. The yields on municipals follow rather closely the yields on Government securities. Municipal yields, of course. show certain differentials from Government yields and for the most part are lower. One of the factors that makes municipals higher in yield is the lower credit long - term Treasury bonds derating in some instances and the lesser marketability. The important factor that makes municipals lower in yield than Governments throughout that period would is the exemption from Federal taxation.

pal issue, and many people are tion in some issues and a short engaged in studying these matters position in other issues. A dealer municipals will tend to increase and he may acquire a short poimportant factor, as far as the market. municipal market is concerned, As I market.

To get to the market itself, much time on the techniques of both the municipal and Govern- how the market operates. ment markets are dealer markets. When they purchase securities from an investor, they increase their inventory of securities. When they sell securities to an investor, they decrease their in-

*An address by Mr. Piser before the Second Annual Forum of the "Economics of the American Securities Business" sponsored by a Joint Committee representing the Association of Stock Exchange Firms, Investment Bankers Association of America, National Association of Securities Dealers, the New York Stock Exchange and the New York Curb Exchange, at New York University, New York City, July 18, 1952.

The subject that has been phone and over the teletype machosen for me today is "The Gov- chines. Although the market is ernment and Municipal Bond called an over-the-counter mar-Market." I am going to talk ket, there isn't any counter in any of the houses.

rather than a broker market lies as far as they are concerned, is in the size of the average trans- that Government securities are action and the fact that many generally considered by them to transactions are negotiated. The be investments of last resort. This difference between the dealer's means that they generally prefer bid and offering price is one of to own higher-yielding mortgages his sources of making a profit and corporate bonds. It is only and paying the overhead of his if they have surplus funds that business. Dealers are continually they are unable to put into priin touch with customers. These vate loans and securities that they contacts with customers enable will usually by Government sedealers to place securities when curities. We can consider the they come into the market or to potential demand for Government find securities when there is a securities or the potential supply bid for them. They are also con- of Government securities on the stantly in touch with other part of these institutions only if dealers, and this constant contact we first take into account the enables dealers to keep rather total funds that they are likely to close to each other as far as their have over some period of time in buying and selling prices are the future and the likely amount assets. The increase in their adconcerned. When a selling order of corporate bonds and mortgages mitted assets was \$4.5 billion. As comes into the market for a par- that they will be willing to purticular issue, the dealer may pur- chase. chase the securities for his own portfolio. If he does not want to add to his position in that particular issue, he will try to find a buyer.

It is quite important that a dealer be able to judge the market. For example, from the early part of 1950 to the early part of 1952, a period of about two years, clined by about eight points. Consequently any dealer who had long position continuously have found it a very costly operation. As a matter of fact, in run-Credit rating and marketability ning positions, dealers for the vary with each individual munici- most part will have a long posiin the market. That is a subject may acquire a long position in a that I do not want to get into. particular issue that has been of-Of course, a large supply of fered in the market in large size, the yield, and a small supply will sition in an issue that has been tend to lower the yield. The most temporarily in demand in the

As I said earlier, Government however, is the rate of taxation. securities constitute the basic rate The differential between munici- of interest in the market. I would pals and Governments, of course, like to spend most of my time widens with rising Federal taxes, going into some of the factors that and prospective changes in taxes influence the Government security are also of importance in the market. This might be of more help to you than spending too

I would like to mention at the The operations of dealers are start that Government securities quite different from the opera- consist of many types. As far as tions of brokers, which you have public securities are concerned. been studying up to this time. The they are marketable and nonmarmain difference is that dealers ketable. The nonmarketable seare principals for most of the curities consist principally of savtransactions that they handle, ings bonds, savings notes, and two investment series of Treasury bonds that have been issued at various times in the past.

In marketable securities you have six principal classifications. ventory. Practically all of their Treasury bills are the shortest in business is done over the tele- term, usually for three months. Certificates of indebtedness have an original maturity of up to one year, and notes are issued with an original maturity between one and five years. Bonds are issued with a longer maturity. Some of the bonds are restricted as to ownership to nonbank investors for a period of years. The re-

mainder are eligible for purchase words during the war there was \$2.2 billion of Government securiby commercial banks, but are such a small amount of residential ties. divided into those that are fully building and new plant and taxable and those that are parsome of these classes of securities during the course of the discus-

what I consider the most important factors. First is the flow of funds through the economy. Second is Federal Reserve policy. Third is Treasury debt management policy, including the deficit that the Treasury needs to finance right now.

In studying the flow of funds through various economic groups, it is important to distinguish several groups. First we have various nonbank financial institutions, such as life insurance companies, mutual savings banks, other insurance companies, and savings and loan associations. The The reason for a dealer market essential fact to keep in mind,

that nonbank financial institutions

in Government securities.

This situation has been reversed since the end of 1945. The total assets of life insurance companies have increased by \$25 billion in that period, but their holdings of private assets have increased by \$35 billion. In other words, of the \$14 billion of Government securities that they pur-chased during World War II, they present holdings may be close to tions are concerned, is that their bank financial institutions. activities in the market usually

the past year they have purchased billion of corporate bonds, \$2.4 billion of mortgages, and about \$600 million of other private a result they sold \$1.6 billion of Government securities. Mutual In order to illustrate my point savings banks added \$1.5 billion to their holdings of mortgage generally consider Government loans, added about \$600 million securities as residual investments, of other assets, had an increase from the end of 1941 to the end in total assets of \$1.5 billion, and of 1945, life insurance companies sold about \$600 million of Governhad an increase in their assets of ment securities. Adding these two \$12 billion. That was the amount groups together, we find that their of new savings coming into their total investible funds increased hands. During this period their by \$6 billion, that they added to bonds. It is still too early to tell holdings of private assets actually their holdings of private assets declined by \$2 billion. In other \$8.2 billion, and that they sold

As far as the future is conequipment that the maturities cerned, I do not want to get into tially tax-exempt. I will refer to from insurance company port- the forecasting business. I would folios actually exceeded their new like to point out merely that acquisitions by \$2 billion. The present indications are that the insurance companies consequently creation of new mortgages and This discussion will include placed \$14 billion of their funds new issues of corporate securities during the second half of 1952 may not be far different in size from the figures of the second half of last year. If this is the case, these institutions will continue to be sellers of Government securities on balance, unless, of course, their total investible funds increase at a much faster rate than they did during the comparable period of 1951.

Another factor in the long-term have now sold \$10 billion. Their Government bond market is purchases by pension funds and State the lowest that they want to carry, and local retirement funds. Durbut of course this varies a lot by ing the first half of this year, individual companies. During the their purchases were an important past year their net sales of Gov- factor in the strength of the marernment securities have been \$1.6 ket. It is unlikely, however, that billion. When we add life in- they will provide a sufficient desurance companies, other insur- mand to take up the probable supance companies, and mutual sav- ply from nonbank financial instiings banks, we find that total tutions. Anyone who is interested selling of Government securities in following the long-term Govduring the past year has been ernment market should give carearound \$2 billion. Another impor- ful consideration to this factor as tant point, as far as these institu- well as to developments at non-

Non-financial corporations hold have their principal effect on largely savings notes and shortlong-term securities, since they term marketable securities, prinare generally long-term investors, cipally bills. Corporations hold Coming back to life insurance securities as liquid assets and companies, we find that during against their Federal income tax liabilities, which they know will be payable at specific dates in the future. They have been important purchasers of Treasury bills during the past year, and probably they will be large purchasers of bills during the second half of this calendar year, since their income tax liabilities will increase more rapidly than their actual tax payments. They may be net sellers of bills in the first half of 1953. These activities are an important factor to watch in the short-term market.

The bulk of the holdings of Government securities by individuals is in the form of savings

Continued on page 20

Interest exempt, in the opinion of counsel, from all present Federal Income Taxes under existing statutes, regulations and decisions

NEW ISSUE

August 12, 1952

\$1,300,000

City of Florence, Alabama

5% First Mortgage **Industrial Development Revenue Bonds**

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Due serially September 1, 1954-1977

Principal and semi-annual interest (March 1 and September 1) payable at The First National Bank of Florence, Florence, Alabama.

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LETTERS TO THE EDITOR:

More Comments on "UN-Why It Is Doomed to Fail"

Provision made for more letters commenting on William A. Robertson's article in which he contended that the United Nations, because of its mixed and nondescript composition, among other reasons, is incapable of achieving the objectives, including maintenance of world peace, which prompted its establishment. Suggesting U. S. withdrawal from UN, Mr. Robertson argued that this country, acting independently, could accomplish more good for the world than any such body as the UN.

We have received some more comments in connection with the views expressed by William A. Robertson, member of the New York Bar, in the article "The United Nations — Why It Is Doomed to Fail" which appeared on the cover page of the "Chronicle" of June 19. These recent comments are given further below, others dealing with the same subject having appeared in our issues of July 3, July 10, July 17 and July. 31

In his article, Mr. Robertson set forth the reasons for his belief that the United Nations is incapable of achieving any of its stated objectives, including the prevention of war. The very feature of the UN that was hailed as its crowning virtueits internationalism-is, in reality, its outstanding weakness, said Mr. Robertson. Another insurmountable impediment to its success, he wrote, is "its mixed and nondescript compo-sition," the membership thus including nations of Europe and Asia, for example, which have nothing in common and hence can hardly be expected to agree on any measures that conflict with historical behavior

Mr. Robertson concluded that the United States would serve its own best interest and that of the entire world by withdrawing from the United Nations. Acting independently, he said, the United States could achieve more for the world than any "federation of 60 nations that do not know their own minds."

Herewith are the recent communications regarding Mr. Robertson's article.—EDITOR.

L. R. CLAUSEN Chairman of the Board, J. I. Case Company

I agree completely with Mr. Robertson; the United Nations is inherently dangerous, defective and is bound to fail. It is corrupt beyond description and we have in iniquity and set up by Communists, as we now know.

If this country wants to be of any real help to the world we should do it as Mr. Robertson says by minding our own business and **keeping** ourselves strong with the understanding given to the world that at any time and all times we

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CLARK M. EICHELBERGER Executive Director, American Association for the United Nations, Inc., New York City

The article, "The United Nations-Why It Is Doomed to Fail," combines ignorance of the United Nations with blindness of the world in which we now live.

The author reveals a nostalgia for the diplomacy of the 19th century; he longs for the past like to see military budgets grow experts, if you can! when America could make the or the centralization of power that French quit Mexico, or the British and Germans back down in Venezuela. But this is a different world, in which something more 19th century diplomacy to which ness. Some years he barely earned is required of diplomacy. The he refers with such longing. We United Nations was created because of the necessity of organizing a community of nations based upon common standards of international morality and law.

Mr. Robertson blames the United Nations for difficulties that tion; by extending the area of huwould have arisen anyway and man freedom. then he confounds the error in not recognizing the part the United Nations has played in either settling these disputes or reducing the danger of world war. The United Nations has successfully have involved a fourth of the population of the world, most of peace. which could have led to the outbreak of a world war.

As for what the author calls "a costly and bloody war in Korea,' many people believe that when the United Nations, led by the United States, met aggression in Korea, it derailed the aggressor's plans and prevented World War

He observes that the very size and slow-moving machinery ager of the Sheboygan Falls his life. But to get the maximum makes it incapable of conducting branch of the Citizens Bank of payment benefits from the social successful operations in either Sheboygan, and Edward Ruhl, a security tax payments he had to Sept. 28-Oct. 1, 1952 (Atlantie peace or war. The United Nations retired member of the Milwaukee show full social security tax payhas demonstrated it can act quick- Fire Department, who has been ments for at least a year and a no business in it. It was conceived ly. Word of the Communist at- a member of the Fire Depart- half (what the social security tack on the Korean Republic ment's Pension Board. came at midnight. The United Nations Security Council met at two o'clock the next afternoon, by five o'clock had determined the facts of aggression and demanded that the aggressor withdraw, and ry E. Gilmore is with First Cali- \$900, he would not even have to Orange, N. J. 48 house later, had authorized the fornia Company, Inc., 300 Mont- take the step of disposing of it.) use of military force against the gomery Street. aggressors.

Council might be blocked by the veto in another instance, the Assembly of that same year provided machinery through the Assembly Barron is with Reinholdt & Garso it could act within 24 hours if dner, 209 South Jefferson Avenue, plied for a tax refund calculated the Security Council were blocked

by the veto. As for Mr. Robertson's objection to the United Nations having 60 members, most people hope that it will soon have 80 members, and that it will eventually be universal. The United Nations can never be an aristocracy of privileged members that would run the world. The charter specifically authorizes the development of regional bodies so that the people of each neighborhood can solve their own problems. One should remember that the Charter specifically provides that in case of difficulty, the Security Council ritt & Co., Inc., 1151 South Broad- namely his social security paywill ask the people in the neigh- way.

borhood to try to meet their own problem first. But at all times the over-all machinery of the United Nations will take precedence.

Unfortunately, the article ignores a great part of the United the economic and social fields. assistance, the Food and Agricultural Organization, the

of the United Nations in the case human rights in this country.

comes with war mobilization. But I say that we will not avoid these evils by a return to the finesse of will only reduce the dangers which he fears by building a world-wide system of security so strong that aggression will not take place; by removing causes of war through economic coopera-

The United Nations has held the success may we attain permanent for a life annuity as follows:

Marshall Company Adds to Staff

MILWAUKEE, Now associated to all those over 65. with The Marshall Company, 765 North Water Street, are two new representatives:

Leon E. Griese, formerly man-

Joins First California

(Special to THE FINANCIAL CHRONICLE) SAN FRANCISCO, Calif.—Har-

(Special to THE FINANCIAL CHRONICLE) SPRINGFIELD, Mo.-Lewis R.

With Hooker & Fay

(Special to THE FINANCIAL CHRONICLE) SAN FRANCISCO, Calif. -& Fay, 340 Pine Street, members rity administration people clearing of the New York and San Fran- with each other.) cisco Stock Exchanges.

Joins King Merritt

(Special to THE FINANCIAL CHRONICLE) LOS ANGELES, Calif.-Robert

How's This for Security?

For several years the popular World been selected by a cross section he lives. Health Organization, the Inter- of the nation's leaders in the inspecialized agencies of the United had the temerity to offer a sug-Nations, which are developing a gestion that might be included cooperation equally important to with the other many carefully. the political. These are the activi- and expertly selected opportunties to help people live better ities, had it not been for a most fortunate event that happened I find no reference to the work just a few weeks back.

I have been told of an investmillions of people in the ment that gives a larger return that can top it. God Bless Amertrusteeship areas, or in the grow- than any other that has ever been ing responsibility of the United offered to any investor at any-Nations for several hundred mil-time heretofore. Besides, it is lion people in other dependent backed up by the Government, areas. The author may be skeptical and full taxing power of the on human rights, but to many of United States itself. It guarantees us the expansion of human rights a return of almost 800% a year is of immeasurable importance to on the original investment. It the self-interest of this country pays the investor on a monthly because the greater the area of basis. No coupons need be cut, human rights throughout the clipped or cashed. The mail man world, the lesser the danger to brings your check every month. human rights in this country. I am serious about this. Believe Like Mr. Robertson, I do not it or not, it is true. Top this, you

> There is a man who lives in a town adjacent to the one in which I live. For many years this fellow has conducted a small retail busia meagre living. Other years he did a little better. One bright morning a few years ago someone told him that from now on he was eligible for social security. Under the law he became a self-employed contributor to this now accepted, and much applauded boon to mankind, and certain facts were explained to him.

He was told that if he might nations together in a degree of arrange to pay the sum of \$81 into moral unity which has prevented this social security affair, by way the breaking up of the world into of a tax on his income of \$3,600 anarchy and a third world war. for the year 1951, and if he did the It is the duty of all of us to help same for the year 1952, that both Sept. 5, 1952 (New York City) dealt with disputes that at times it succeed, for only through its he and his wife would be eligible

\$90 a month for him as long as he lived, and \$45 a month for the Missus as long as she lived. You see he was at an age where he Sept. 19, 1952 (Chicago, Ill.) could retire, since he was 71 years old and the law allowed retirement and full payment of benefits

But there was a catch in it. This Sept. 26, 1952 (Philadelphia, Pa.) old fellow had never shown a profit of \$3,600 a year net before taxes on his storekeeping in all people call six quarters). Besides he had to give up the store to Oct. 2, 1952 (New Jersey) obtain the income that his investment of social security tax might bring him. (If the store's net income after tax should not exceed

He therefore filled out an esti- Oct. 5-7 1952 (San Francisco. mated taxable income of \$3,600 And for fear that the Security With Reinholdt & Gardner for last year based on this estimated might be blocked by the mated profit. In addition, he paid the full \$81 social security tax. Then, at the proper time he apon his actual income, and obtained a refund of his "overpayment." But he let his social security tax payment remain at \$81. (This operation would, of course, have been upset in the event-quite un-Joseph J. Bava is with Hooker likely -- of the tax and social secu-

He has done the same thing in 1952 and he now has his store up for sale. As soon as it is sold he expects to retire on social security for the rest of his life. He and his wife will have an assured income of \$135 a month for life from P. Brock is now with King Mer- a total investment of twice \$81; ments for 1951 and 1952.

And who do you think told him Nations activities particularly in feature, "The Security I Like how to work out this little trick? Best" has given the readers of the Why, of course, it was none other There is no mention of technical "Chronicle" some outstanding in- than the social security adminvestment suggestions. They have istrator for the district in which

There is the story-told to me national Bank-these and other vestment field. I would not have by a reliable source-fantasticuntrue-perhaps so-perhaps nobut if any of you investors, or security experts can work out a better proposition than this I'd like to see it.

That is the way I heard itand I don't know where you can find a stock or a bond anywhere

Thomas Grace Elected By Lawyers Mortgage

The Board of Directors of the Lawyers Mortgage and Title Company, 115 Broadway, New York City, has announced the election the Honorable Thomas G. Grace, formerly State director of Federal Housing Administration for New York State, as Chairman of the Board.

COMING EVENTS

In Investment Field

Aug. 22, 1952 (Denver, Colo.)

Bond Club of Denver - Rocky Mountain Group of IBA Summer Frolic at the Park Hill Country

Sept. 4, 1952 (New York City)

Security Traders Association of New York Bowling season opens at the City Hall Bowling Center.

Security Traders Association of New York Outing at Richmond County Country Club, Dongan Hills, Staten Island.

Municipal Bond Club of Chicago annual field day at the Knollwood Country Club.

Bond Club of Fhiladelphia annual field day at the Huntingdon Valley Country Club, Abington, Pennsylvania.

City, N. J.)

American Bankers Association Annual Convention.

Bond Club of New Jersey member-guest Dutch treat Golf Day and Beef Steak Dinner at the Essex County Country Club, West

Calif.)

Association of Stock Exchan Firms Board of Governors Fall meeting at the Mark Hopkins Hotel.

Oct. 8-10, 1952 (Los Angeles, Calif.)

Association of Stock Exchange Firms Board of Governors Fall meeting at the Ambassador Hotel.

Oct. 20-23, 1952 (Miami, Fla.)

National Security Traders Assoation Convention at the Roney Plaza Hotel

Oct. 24-27, 1952 (Havana, Cuba) National Security Traders Association Convention tour.

vov. 30-Dec. 5, 1952 (Hollywood, Fla.)

Investment Bankers Association Annual Convention at the Hollywood Beach Hotel

Role of Consumer Credit in the American Capitalist System

By THOMAS C. BOUSHALL* President, The Bank of Virginia, Richmond, Va.

Prominent Virginia banker, after recalling work of Arthur J. Morris in the development of consumer credit, discusses its widespread growth and application. Says consumer type of banking is instrument by which millions of Americans have increased their incentives to produce and raised their living standards. Avers consumer credit thus fulfills an important role in maintaining the American capitalistic system.

about the Industrial Revolution banking in America. when the change-over was made from production by hand labor to And we are honored ourselves by

production by machinery. Workers were displaced by machines Great unrest occurred. Great hardships were endured until the machines began to require more people to run them than had been employed in hand labor. But all this transition



took more than a century to get integrated into the economy, to all workers reach their jobs by the wellbeing of worker, producer, automobile, 8 million trucks carry and consumer.

resist new labor-saving equipment products reach their first market for fear fewer people will be employed. Yet more people are required to fill developed consumer tricity and has in it a radio, meneeds when the new machinery chanical refrigerator, washing mamakes more products or services chine, dish washer, television set, available at more reasonable electric stove, oil-burning furnace,

Back in 1910 a financial revolu- terior. tion was begun. Arthur Morrisa young Norfolk lawyer - organidea succeeded. It took; it began people. to spread; it caught national at-

to repair and maintain their sion. homes; to educate their children; tions, and dreams.

people, it has put millions of people to work in jobs undreamed of 30, 40, and 50 years ago. Mass production has only been possible through mass consumption, financed on Arthur Morris' idea of making bank credit available to men and women collateralized by their character and earning capacity and adapted for repayment according to their income periods over a long enough time to make the amount of the instalment payments come within the purview of the borrower's income.

Honor to Arthur Morris

It is for this reason that we are gathered here this evening, on the first day of the Consumer School of Banking located at the University of Virginia — the Alma

You have heard and read much Mater of the founder of consumer

We do him honor this evening. his presence, astounding as it is to the people of this country that Arthur J. Morris has not been fact is that in April, 1910, Arthur Morris was but 28 years old, and so today is the vigorous Chairman limited few. of the Board of The Morris Plan Corporation of America - parent organizer of the Morris Plan banks in this country.

In summary, 62 million people are at work in this country owning and driving 48 million cars and trucks. These cars are driven over 700,000 miles of highly improved roads that lead to successful farms and between great and small cities and villages. 74% of 75% of the total U.S. tonnage. Even now labor people at first 89% of all our food and farm by truck. Practically every American home is equipped with elecand has a weather-proofed ex-

And but for consumer banking, only a pitiful fraction of all this ized and opened the office of the would be true. For proof, study first industrial or people's bank the statistics of countries where in America. It was a little thing, consumer credit facilities have Small attention was paid to it. The not been made available to the

So you students here in this tention. Eighteen years later, newly-established school have when Morris Plan banks were come to study one of the major operating in 36 States of the elements in the most successful Union, The National City Bank of economy that the world has ever New York-the largest bank in known. You are here to learn more the United States-adopted Mor- about how the American Free Enris' idea—lock, stock, and barrel, terprise System — Capitalism, if Today 12,000 of the 14,000 banks you please—has enabled us to see in this country offer Morris Plan a distribution of wealth and an services to the American people, enjoyment of the material prod-When Morris opened his institu- ucts of a whole people beyond the tion less than 20% of the people dream of all social theorists, all could use bank services to meet revoutionary leaders, and all the their remedial or constructive enemies of our capitalistic system needs. Today more than 80% of that they can only hope to see dethe people are using bank services feat itself by its too rapid expan-

Communism thrives only in an buy their automobiles, home ap- atmosphere of frustration, poverty, pliances, and equipment; pay their and defeat. Consumer banking is, bills and fulfill their aims, ambi- therefore, an important element in seeing to it that here in America That revolution occurred in a we have an atmosphere of fulfill-little over a quarter of a century.

Instead of displacing working we have a record of acquisition of material goods. material goods-or wealth, if you like-and that we are able to offer honest and realizable hope to all industrious men and women who seek through their own efforts to achieve the aims, goals, and ambitions they hold for themselves and their children. For in such a land of wealth creation, distribution, and enjoyment, the paralyzing effects of a creeping socialism can be avoided through an appreciation of a fulfilling capitalism.

You see, then, that I am talking to you about the longer aspects and attributes of consumer banking, rather than its technical conduct and problems.

Let me tell you this fact that may be dismaying to you in one sense but uplifting in another: Arthur J. Morris has not made his money out of the origination and *Remarks by Mr. Boushall before the Monday Evening Forum of the School of Consumer Banking, University of Virginia, Charlottesville, Va., Aug. 11, 1952.

taken out.

Human Attributes of Consumer Credit

out to you financial reward with- Asia, and Africa. in the field. The great satisfacrather than as a way to wealth.

paid for a successful career in the ply our allies besides field. But success in the field has more often come to those who have sought to bring consumer banking to increasing thousands of people more than it has to those long gathered to his fathers. The who have only sought to earn inbringing consumer credit to

> Please do not misunderstand me cial, and national life. that I am preaching a doctrine of socialized banking or banking as a social service, or presenting a program that compares with the you; rather, it is its prospect of function of the Family Service Society. In fact, I am not even in the further fulfillment of the talking about remedial lending to their bills or who face calamitous medical and hospital costs.

will on both sides of the Iron lives.

proponents, defenders, and im- the function of consumer banking posers of Communism on their it is an essential dynamic factor own and their satellite peoples in the fulfillment of these demohave dropped an Iron Curtain be- cratic American concepts. I hope, tween their people and ourselves therefore, that in your studies of pany, Inc., 1126 Oakwood Avenue.

ist. But that wealth has come because they wish to blot out the its technical aspects you will apcredit for its human attributes, its armed force for ourselves and usefulness and service to man- supply equipment for such a force kind, more than I want to hold in the other free lands in Europe,

Strangely enough, and to the tions in the consumer credit field consternation of the Soviet powhave come to those who have en- ers, we are increasing rather than tered into it as a way of life lowering our standards of living while developing a fighting force True, one can be well enough and the arms to equip it and sup-

And so, you have come here to study a form of banking relatively recent in concept — 1910 — and more recently adopted by bank-ing generally throughout the nation-10 to 20 years ago-and only creasing thousands of dollars by now being recognized in its true function as a basic undergirding part of our whole economic, so-

It is not so much the past accomplishments of this revolution in banking that I commend to yet untold service and usefulness American Capitalistic System, the those who have fallen behind in American concept of a free people in the exercise of free enterprise. For not only can we see an en-I am talking about this consu-larging and broadening economy; mer type of banking as being an we can see a greater portion of instrument by which millions of the people sharing in the produc-American people have found a tion of the wealth we are creating larger constructive expression of and in the enjoyment of the use their lives on their own initiative of that wealth. We can see a through the developed services of strengthening of our economy banks that are dedicated to serv- through the greater dependence ing the man in the street and have of the people on private enterorganized their facilities down to prise in contrast to government the needs of the people of this agency. We can see a lessening of country. For this service has come dependence on a central governto be one of the basic, vital, and ment and greater use of local essential elements in the whole agency within the community. We functioning of the American econ- can see the rising emphasis on the omy. This result has brought us dignity of the individual and the to the forefront of the world in lessening of the idea of a master terms of economic achievement, state. We can sense a growing de-As a consequence we are the lead- mand that the state become a ers of the free world and the last servant of the people, an agency and great hope of all men of good of use, and not a power over our

It is no long-drawn bow to tell It would seem that the unhappy you that if you rightly appraise

from outside activities; in fact, he view of the golden haze that proach the whole subject as one has invested more money in the hangs above the activities of the of the greatest importance; and Morris Plan idea than he has ever workers in America. This haze that you can, in performing your has so become the envy of both part in its functioning, be a real the free and the slave world that and great contribution to the not only have we become obli- preservation, maintenance, and gated to maintain our high level enlargement of the American I tell you this because tonight of economy but on top of it we dream of a free people fully ex-I want to interest you in consumer must build up an undefeatable pecting the maximum potential of their individual lives.

N. J. Bond Club to Hold Golf Day Oct. 2

Fred J. Brown, White, Weld & Co., President of The Bond Club of New Jersey, announced today that the annual Member-Guest Dutch Treat Golf Day, and Beef Steak Dinner, of The Bond Club of New Jersey, will be held on Thursday, Oct. 2, 1952, at Essex County Country Club, located in West Orange, New Jersey.

The complete beef steak dinner served outdoors is a highlight of the party, and one of the features that has made this outing one of the most eagerly anticipated of the many outings held by groups in the financial district.

Joins Waddell & Reed

(Special to THE FINANCIAL CHRONICLE)

LINCOLN, Neb. - Gordon L. Evans has become associated with Waddell & Reed, Inc., Continental National Bank Building. He was formerly with the First Trust Company of Lincoln.

With Merrill Lynch

(Special to THE FINANCIAL CHRONICLE) CINCINNATI, Ohio - Holden Wilson, Jr. is now with Merrill Lynch, Pierce, Fenner & Beane, Dixie Terminal Building.

Westheimer Adds

(Special to THE FINANCIAL CHRONICLE) COLUMBUS, Ohio-James S. Marsh has become affiliated with Westheimer & Company, 30 East Broad Street.

Joins Slayton Co.

(Special to THE FINANCIAL CHRONICLE) DAYTON, Ohio - Anthony Sowers is with Slayton & Com-

This announcement is not an offer of securities for sale or a solicitation of an offer to buy securities.

August 13, 1952

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Merrill Lynch, Pierce, Fenner & Beane

Stone & Webster Securities Corporation

Union Securities Corporation

Blyth & Co., Inc.

White, Weld & Co.

Dean Witter & Co.

Business Activity to Continue at High Level

Resumption of steel production seen reinforcing upward trend in industrial activity in many fields with new peaks in output and sales likely to be reached before end of current year. Gradual increase in consumer buying cited, particularly in previously heavily depressed lines. Current trends in dividends and security prices termed favorable indicator pointing toward stability and high level of business activity indefinitely.

(From August "Business Bulletin" issued by the LaSalle Extension University, a Correspondence Institution, Chicago, Ill.)

nomic conditions during the last cases entirely exhausted. few weeks. Industrial production, duced since the latter part of May business activity. The total volpoint toward further advances. The resumption of steel production will reinforce this trend by speeding up industrial activity in inite period. many fields. New peaks are ex-

they are continued. The direct 15,000,000 tons of steel. The strike has brought industrial production down to the lowest level in two years, although output of factories in July was larger than in the first part of 1950. Incomes of workers affected both directly and indito lower total national income by a substantial amount. Freight car loadings on the railroads have fallen to the lowest level in many

With the resumption of production costs and prices will be higher, not only for the steel industry, but also for all industries using The effect will be to give another boost to the price level. Some of many corporations unless demand from all classes of buyers betrial activity to the level which Aiter that, much depleted stocks of steel in many factories which have been compelled to curtail production due to shortages.

High-Level Business Activity Prolonged

Long-run effects of the interruption in the production of steel will be somewhat different from the ones which are now evident. To make up the loss in steel outfrom the users of steel, the industry will have to keep operations operations are resumed in the goods.

Divergent trends among major meet the many unfilled orders segments of business and indus- which have accumulated, and to trial activity have been the pre- restore the stocks that have been dominant characteristic of eco- reduced greatly and in many

Not all the loss in steel output employment, and transportation as well as in other lines represents dropped sharply because a reduction in the total annual very little steel has been pro- output. Some curtailment would have taken place even if there had and operations had been curtailed been no interruption due to the even before that time. Many strike. Rising inventories of steel plants have also been closed dur- have demonstrated that producing the vacation period. In con- tion capacity is greater than even trast to the decline in production the current enormous demand, has been the gradual but upward and a slowing down was inevittrend in retail sales and general able at some time in the future. The strike has brought it about ume of business transactions has sooner than it would have norbeen running close to 5% higher mally taken place. In the meanthan last year and indications time demand has continued in large enough volumes to maintain a high level of business and industrial activity for an indef-

The stretching out of the depected before the end of the year, fense program also tends not only to make the current demand for Widespread Effects of Steel Strike military supplies and equipment Work stoppages in a major in- a little less intense than it was dustry, such as steel, adversely af- expected to be but also pushes fect not only that industry but further ahead the time when peak also have increasingly cumula- output is to be reached. The retive effects throughout all aspects vised schedules call for gradual of the economic system the longer but steadily increasing output during the next 10 or 12 months, has amounted to well over after which these expenditures will remain relatively stable on a high plateau. The shift from a period of rising expenditures to one in which spending is stable will involve a readjustment in industrial activity, but that change will be postponed until later next rectly have been reduced enough year. In the meantime further advances are likely to take place.

Consumer Buying Picks Up

Most significant among current trends is the gradual increase in consumer buying. Improvement began to appear several months ago and has become more prominent in recent weeks. Consumers steel in the manufacture of goods, are now buying close to 6% more goods than they were a year ago. Most of this increase has been in the higher costs may be absorbed the physical volumes of goods, beand result in lower earnings for cause the price level of retail items is but little higher than it was at this time last year. Prices comes larger than it has been so of some goods are lower. The imfar this year. Recovery in indus- provement has been most noticeable in many of the lines which prevailed in the first months of had previously declined most. the year will be slow. To bring More textiles are being sold than dications are also helping to stim- ity indefinitely. operations in the steel mills up to previously. Sales of shoes, fur- ulate consumer buying as many full capacity will require two or niture, and tires are considerably persons feel that the downward although they are still lag the recent shutdowns due to lack wholesale prices showed some being sold in larger volume, alhave been so large that sales have moderate increases in factory profactor which will tend to push input and to meet the large demand dustrial activity higher just as less business and government

Trends in consumer buying are at a peak for an extended period. important because this field is the price rises are expected during During the first few weeks after largest single area of demand for mills, lack of steel will continue amount to over \$13,000,000,000 and to handicap production for many this figure is a measure of the demanufacturers until the flow of mand for goods from factories. steel reaches them. For a suc- This spending is supplemented by ceeding period, output of steel as other expenditures made by con-

viduals are receiving incomes after taxes large enough to support it. Monthly disposable personal income is currently running close to \$19,000,000,000. Consumers also have record amounts ume and corporation earnings will of liquid savings which can be though in recent years these have not been major factors in deter- figure than at other times. That mining the volume of retail sales.

Quite as important as the financial position of the consumers are the attitudes which people have that the current purchasing power is large enough to maintain a high level of business activity, but last two years have brought about wide variations in sales. variations have affected industrial production and account for some of the lull which has taken place in the first part of 1951, which coincided with the peak of the buying splurge in that year and with effects of that buying splurge have evidently worn off and now creases have been moderate and cesses nor any considerable tendency to buy in advance of needs.

Commodity Price Trends Varied

Prices of many commodities are at the lowest level in considerably over a year. Changes have naturally been greatest among those sensitive commodities which move quickly in response to changes in conditions of supply and demand. The index of 28 basic commodities which is prepared by Dun & Bradstreet has dropped close to 10% during the last 12 months. A similar one prepared by the United States Bureau of Labor Statistics has dropped even more and is 25% below the peak. About half the gain since the first part of 1950 has been lost. The general level of wholesale prices as measured by the more comprehensive index which is prepared by the United States Bureau of Labor Statistics and which includes over 900 commodities sold in wholesale markets is 4% below the level of a year ago and very close to that amount below the peak. The period of declining prices coincided with the period of declining retail sales.

Some of the most recent indications have pointed toward a reversal in the downward trend. Some food prices have gone up, even though the production of food this year is very large. Con- trends in dividends and security sumer prices are at a new peak prices constitute a favorable inand some items in retail stores dicator pointing toward stability have been marked up. These in- and a high level of business activmovement in the price level have been selling faster than they at this time. Even the much were being produced even before slower moving general index of of steel. Household appliances are firmness during the last few weeks. A price movement which though inventories of these items lasts considerably more than a year, as the current one has, is been made from stocks and only usually followed by at least a moderate move in the opposite diduction have taken place. Yet the rection. Unless consumer buying improved consumer demand is a picks up much more rapidly than is now indicated, however, or unsoon as more steel is available, spending increase much more than is now scheduled, no sharp the next few months.

determined by somewhat different factors than those which in-

commodity prices. They reflect ward trend in business activity. the opinions of many investors ture conditions of business volbe. Allowance must be made also sometimes capitalized at a higher situation is likely to be especially true in a period when a feeling of optimism prevails.

Trends throughout this years. year have been most favorable in the prices of the securities of railchanges in psychology during the road companies. The Dow-Jones index of railroad securities has These risen close to 103, an advance of almost 15% above the high point last year and the highest level since March, 1931. The gain is sigsince the peak of factory output nificant in that it has been made at the same time that freight car loadings have been declining. Net income of the railroads, however, the peak in commodity prices. The has risen due to improved efficiency in operation. During the past month the Dow-Jones index the large stocks which were then of industrial securities advanced purchased must be replenished, to exceed slightly the high level These considerations constitute of last year. Although recent another factor in the current up- gains have been moderate and not turn in consumer buying. In- all of them have been maintained, present prices of these securities there have been no signs of ex- are also the highest in over 20 years. As usual there are wide variations among different individual securities.

Security prices reflect not only poration profits but also the future outlook for profits and dividends. Many companies are being steadily squeezed by higher operating costs which leave them extremely vulnerable to any declines in sales volume or in selling prices of their products. Profrecord profits of last year. A survey of a number of leading corwill be needed for capital expenditures in the future. Current

Bond Prices Up

Bond prices have recovered 000 larger than they time will be needed to replenish ging in some items. Automobiles have extended as far as it will go slightly from the low point of sev- year ago. For the banking system eral months ago, but are still al- as a whole the increase has been most 5% below the peak of the larger in amount, but the perfirst part of last year. The down-centage gain has been less than ward trend was closely connected 10%. Real estate loans have inthough other factors have also there has been a falling off in been important. Uncertainty as residential construction. to a possible resumption of the types of loans have increased 8%. years has tended to reduce the smaller than those of recent years relied upon as an indicator under the more favorable it will be. Monthly retail sales Security Prices Show Confidence present conditions but it does sug-Trends in security prices are carefully during the next few carefully during the next few months. Yields of high grade corlargely to finance inventories and there there which in fluence commodity prices, but 3% which is the highest in many tal. The total inventories for all well as output in many other sumers to bring the total that con- both are important indicators of years. Yields on some government business reached a peak \$71,400,-

services up to well above \$17,000,- prospects for the future. Security compared with previous periods 000,000 monthly. It can be main- prices have often forecast busi- of prosperity, however, interest tained indefinitely because indi- ness conditions even further in rates are still much lower than advance than have changes in they have been before a down-

Most other financial indicators and speculators as to what the fu- are favorable. Business failures remain at a lower level than normal and so far this year have been even less than the relatively small used for purchasing goods, al- for the fact that earnings are number a year ago. Evidently business firms have been successful in meeting the problems of rising costs and lagging selling prices. During fluctuations in business activity, failures usually Prices of securities have risen remain low until some time after toward buying. There is no doubt to the highest level in over 20 the trend in industrial production and sales has turned downward.

Bank deposits are steadily increasing and the rate of gain has speeded up in recent weeks. Some of the increase has been due to the financing in connection with the government deficit. Much of the additional money needed for the defense expenditures has been raised through the banks rather than through sales of bonds of investors. Total bank deposits are at peak levels and further increases are expected as additional financing will be needed during the last half of the year.

Consumer Credit Soars

Even though production has been falling off, there has been a substantial increase in the amount of bank credit needed to finance business and also to finance the rise in the use of consumer credit. Efforts to restrict the use of credit by consumers were only moderately successful and now most of business activity and past cor- those restrictions have been removed. The trend is upward, although at a somewhat reduced rate than prevailed during previous years. Consumer credit outstanding has increased more than \$1,000,000,000 during the last year and is now well over \$20,000,000,-000. It is very close to the peak. its so far this year have been Not only are consumers more somewhat less than the close-to-heavily in debt than they were a heavily in debt than they were a year ago, but also they have reduced their holdings of governporations which have published ment bonds and savings accounts. reports shows that earnings after Savings as represented by equity taxes have declined 10%. Divi- in savings and loan associations, dends have increased 6%, al- insurance, pension reserves, and though a number of corporations repayments on mortgage debts have been compelled to reduce have increased. The total volume their payments to stockholders. of consumer credit outstanding, The fact that most corporations however, is not high in compari-have increased their dividends, son with the current volume of however, is significant in two retail sales. Yet the fact should ways. It indicates that boards of be kept in mind that an increasdirectors consider that the out- ing percentage of retail sales has look for the future is favorable not yet been paid for, and at enough to justify paying out some time in the future the trend larger percentages of earnings in consumer credit will be rather than retaining them as changed and the result will be at working capital. It also indicates least a temporary falling off in that many expansion programs are demand. No signs have yet apbeing completed and not so much peared to indicate that such a point has yet been reached or that it will be in the near future.

Bank credit used by business has increased somewhat more than consumer credit. Commercial, industrial, and agricultural loans made by member banks of the Federal Reserve System in leading cities are now \$1,500,000,were a with the rise in interest rates, al- creased about 4%, even though inflationary tendencies of recent Most of these increases are demand for bonds. A divergence and indicate a moderation in the between stock prices and bond expansion of bank credit which is prices has often marked the final constructive. The more nearly phase of a boom or a period of bank credit can be kept in line rising business activity. It has not with the changes in the volume of yet extended far enough to be business and industrial activity

Inventory Changes Varied

fields will be larger than usual to sumers are paying for goods and current conditions as well as bonds have gone up to 21/2%. As '000,000 in March and have since

declined. The increase which has been much more ordering in took place throughout last year advance for durable goods items. was the smallest in recent years and was confined almost entirely to manufacturing. Both wholesale and retail inventories are lower than they were a year ago and are year primarily by government and somewhat better balanced in relation to current sales. In the sumer spending was lagging. In manufacturing field the increase the last two months that situation was 10% and was confined to the has been modified by the increase stocks of durable goods. Manufacturers held smaller amounts of types of spending tended to renondurable goods, although stocks of some items are still high. Until recently inventories were high in relation to sales but that trend has been reversed. Figures are not yet available to indicate how much total inventories have been not available to show how the strike has affected unfilled orders and new orders. When that inbetter estimate as to future trends can be made.

Inventories are not yet excessive, although the trends of reyears cannot be continued indefinitely. The fact that the rate of expansion is slowing down without seriously affecting production is a favorable indicator. Probably conditions have improved in many fields during the last two months as undoubtedly some excess stocks have been worked off. The ratio of current inventories to orders is lower than it has been at many times in the past. Among retail and wholesale establishments the ratio of inventories to sales has declined. In the retail field inventories are equal to current sales for less than one and one-half months.

Under present conditions large inventories have many favorable aspects. They tend to lessen inflationary pressures as they tend to prevent price rises which would take place if supplies were smaller in relation to demand. They are also proof that industrial capacity is large enough to turn out enormous quantities of goods and consumers need fear no serious shortages that would induce them to indulge in much advance buying. There is also evidence that large quantities of military supplies and equipment can be turned out to meet all defense needs. Large inventories are, of course, an adverse factor whenever demand falls off sharply, but signs have not indicated any marked reduction in any type of buying. Government expenditures will continue large even though the amount of the future increase will be less than the increases already made. Business expenditures for new plants and equipment continue to rise gradually, although they are not expected to advance much further. They are likely to remain relatively stable. Consumer demand is also holding up well.

Even though demand will apparently remain high, new orders received by manufacturers have declined and for the first time in the last two years are below sales. They are also lower than they were a year ago. The decline has been greater in durable goods Some of that difference is due to the stretching out of the defense program and also to the fact that orders were unusually large a year ago. Along with the decline in new orders in comparison with sales has been a slight reduction in the amount of unfilled orders. They remain, however, 10% higher than a year ago and are equal to sales for three months. They have recently become higher in comparison with current production, due to the decline in factory output. Variations among different classes of products are also significant. Unfilled orders for nondurable gcods equal onethird of monthly sales, while those of durable goods amount to sales members of the Los Angeles for more than five months. There Stock Exchange.

Constructive Forces Predominate

Business and industrial activity has been sustained during the last business spending, while conin consumer spending, while other main more nearly stable. Business spending for plants and equipment has been running about 9% higher than last year, but estimates made by the Securities and Exchange Commission and the United States Department of Comreduced by the interruption in merce indicate only moderate the output of steel. Data are also further advances. This type of expenditure has come close to reaching its expected peak and from now on will be a stabilizing influformation is published a much ence rather than one which would boost industrial activity as it has in the past two years.

Government spending is scheduled to increase but by somewhat smaller amounts than the increases in either of the last two years. The increase will be based on borrowed money to a larger extent than the previous spending and will thus tend to be somewhat more inflationary, especially if it should come at the same time consumers are buying more energetically. The connection between government deficits and prices or production is not nearly as close as is sometimes thought. For example, the deficit during the last year was about \$4,000,000,000. In other words, the government spent that much more than it received from the taxpayers. Yet the price level is lower than it was a year ago. Many other factors need to be taken into account in order to ascertain what forces determine inflationary pressures and the level of prices. Similar complex groups of forces determine the level of business and industrial activity.

Agricultural Prospects Very Good

Outlook for large production on the farms has improved during the summer, and the prospects are for bumper crops. If weather conditions remain favorable during the remainder of the growing and harvesting season total production Democrats Avoid Harming Labor? this year will be the second largest ever achieved, and but very little below the record crops of 1948. The number of acres planted in crops was not quite so large as last year but yields are much bet- "sins" they ascribe to the Demoter. Total output is estimated at crats are not greatly resented by ers have been Republicans tradi- trip to Southern California. 32% above average. In 1948 it was

Increased production will be offset somewhat, however, by lower prices, higher operating costs for farmers and by some increase in mortgage debt. Prices of farm products have been declining in recent weeks as crop prospects have improved. They are now close to 5% lower than they were a year ago. Farm income is holding up well, however, and monthly farm income is currently running well above \$2,000,-000,000.

Among leading crops, the best than in the nondurable items, results have been achieved in the production of wheat. The crop now being harvested will total more than 1.240,000,000 bushels. The decline in the production of spring wheat has been more than offset by the exceptionally large output of winter wheat. In only two previous years has a larger wheat crop been raised. The total supplies this year will be larger than expected domestic consumption and anticipated exports.

Quincy Cass Adds

(Special to THE FINANCIAL CHRONICLE)

LOS ANGELES, Calif.—Robert W. MacNair is with Quincy Cass Associates, 523 West Sixth Street,

The Coming Elections

By ROGER W. BABSON

Mr. Babson, characterizing Democratic Party as party appealing to masses, says, because of overwhelming majority of wage earners, Republicans will have to strike hard between now and November 4, if they are to win. Holds Korea is Democrats' vulnerable point, and concludes "America must have a spiritual awakening to be saved."

The Democratic Party has many wageworkers, as these sins are supporters who have always been mostly against capital or property, wealthy. The Party, nevertheless, not against "labor. aims its appeal primarily at the

> depend for on wages. The Party aims basic ways; but has not business. tried to increase money wages. Labor, therefore, believes it must uphold the Democrats to retain the socalled "labor

Roger W. Babson

gains" achieved since 1932. 6,500,000 Owners vs 54,000,000 Employees

The importance of the foregoing is brought out by some statistics recently compiled on the ownership of shares of stock in this country. According to the latest authoritative estimate, there are approximately 6,500,000 owners stock, after elimination of duplications.

As the civilian labor force of the country, exclusive of agricultural labor, is around 54,000.000 (including 15,000,000 union members) it is obvious that the direct owners of stocks and bonds are overwhelmingly outnumbered by wage earners. Victory on November 4th will fall to the candidate who can get a majority of the wage earners to vote to protect the stocks and bonds owned by the life insurance companies and banks in which they have their

The Republicans will have to strike hard indeed between now and November 4th if they are to win. This is because most of the

To many voters whose principal masses who asset is their weekly wage charges of corruption are noises from t heir living another world. What do they care if some big shot is accused of Republican cheating the Government? The apparent effect on their pay is nil. also to help They suspect, moreover, that the masses in crookedness is the usual thing among higher-ups in politics and

Taxes and Inflation

Republicans will harp on the tax burden; but the wage earner feels the impact of taxes too little. They are concealed from him or withheld from his pay. His income tax never gets into his pocketbook. He never experiences the pain of parting with his tax will work hardest for Righteousmoney. The tax situation will not cause many wage earners to desert the Democrats.

Although the wives of wage earners are becoming increasingly irked by the rise in the cost-ofliving, not even this will cause wageworkers to vote Republican. Up to now wages, in many lines, have kept abreast of rising costs. The wageworker, however, fears unemployment more than a rising cost-of-living. Many can recall that when there was no inflation and the cost-of-living was low, jobs were scarce. Higher prices a pay check are infinitely and preferable to low prices and no pay check!

Korea Is Democrats' Vulnerable Point

One Republican charge will find sympathetic listeners among wage earners. They all share resentment of the humiliating bungle of the Democratic Asian policy. Eiisenfor wage earners when thinking Aug. 28. of Korea.

I have intentionally segregated agricultural from industrial workers. Most farmers and farm work-

tionally; but many were lured into Democratic ranks by crop price "parity." This defeated Dewey in 1948. This time the Republicans are promising gravy to the farm-With farmers back in the Republican fold, and with wage earners disgusted over Korea, Eisenhower and Nixon may win; but it will require very hard work to beat Stevenson and Sparkman.

Where Do the Churches Stand?

The real hope of the United States and the World lies with neither the Republican nor the Democratic Parties, per se. Notwithstanding the appeals of all candidates for the "help of Almighty God," God's Will is 95% ignored when it conflicts with "practical politics." America must have a spiritual awakening to be saved.

Under present conditions, both the political and labor leaders are able to ignore our 60,000,000 Church Members because we are equally divided between the two major Political Parties. Should not confessed followers of Jesus refuse to be tied to any single Party? Let us be the silent independent voters for such local, state, and national candidates who ness. This is the great need.

Waldemar Stein to Join Benedicts



Waldemar L. Stein, partner in Bramhall & Stein, 1411 Fourth hower, with his aura of invinci- Building, Seattle, Washington, will bility, will have a strong appeal join the ranks of the benedicts on

Mr. Stein and his bride will leave immediately following the wedding for a four or five week

These Bonds are not being offered to the public.

\$36,000,000

Ketchikan Pulp Company

First Mortgage 41/4% Bonds, Series A Due October 1, 1972

The Company through the undersigned has entered into agreements with certain institutions for the sale of a maximum of \$36,000,000 of its First Mortgage 41/4 % Bonds, Series A, to be delivered within specified times between October 1, 1952 and December 30, 1953, inclusive.

MORGAN STANLEY & CO.

DILLON, READ & CO. INC.

August 12, 1952.

LETTER TO THE EDITOR:

Raising Official Price of Gold Would Be Dishonest Act!

Frederick G. Shull, Connecticut Chairman of the Gold Standard League, warns against move to further devalue the U. S. dollar.

easily at finding that the Republi- with "\$35 per ounce" dollars. can Party has included a goldstandard plank in its platform-

even though, to be more exact, it is only one-half a true gold standard plank it is something of a blow to find that a few professional economists are are giving some encouragement to the dishonest idea that the official price of



Frederick G. Shull

gold should, perhaps be raised. Let's call it "ignorance," however, rather than "dishonesty" on their part; for they are really honorable men. have merely overlooked what the "dean" of all modern economists had to say on this subject, many years ago.

Nearly 200 years ago, Adam Smith ("The Harvard Classics," Vol. 10, page 589) made this significant statement: "The raising of the denomination of the coin has been the most usual expedient by which a real public bankruptcy has been disguised under the appearance of a pretended payment."

In 1933, our political leaders "raised the denomination of the coin"-they took what had been a \$20 gold piece for 96 years and declared it to be a \$35 gold piece, approximately. That was "raising the denomination of the coin, and, in the words of Adam Smith, it was "disguising a real public bankruptcy under the appearance of a pretended payment." In 1933, that increase in the official price of gold from \$20.67 to \$35 a fine ounce automatically devaluated the dollar by 41%; and it robbed the people of some \$50 billion of the real value of their savings put away in the form of Government bonds, bank deposits and life insurance benefits already paid for with the higher "value" dollar. And to raise the official price of gold today above \$35 a fine ounce would, again, be "raising the denomination of the coin"-but with far more detrimental results; for, today, the people own on the order of \$500 billion of Government bonds, bank deposits and life insurance benefits already paid for.

Certain gold-producing interests are asking that the official price of gold be raised to \$75 an ounce --meaning a 53.3% devaluation of the dollar; and, as already stated, they have been given some encouragement by a very few, fortunately, of our well-known economists. But here is how such an increase in the price of gold would work out on balance:

(1) The average production of gold in the U.S. for the 10 year period 1941 to 1950, inclusive, (World Almanac, page 672) was approximately 2,300,000 troy ounces per year; and an increase of \$40 an ounce would give the gold producers about \$90,000,000 of added annual revenue in depreciated dollars.

(2) But, a 53.3% "devaluation" of the dollar, occasioned by the \$75 price, would, at one fell swoop, rob the people of some \$265 billion of the real value of their savings in Government Londs, bank deposits and life in-

After breathing somewhat more surance benefits already paid for

Both political platforms have a gr€at deal to say about "Civil Rights"—rights of a comparatively small minority of our population to fair employment practices, free from discrimination because of race, creed or color; but how about the "civil rights" of our entire 160,-000,000 people to receive our Government's assurance that their billions of accumulated savings shall be protected against a repetition of the dishonesty that was inflicted on this nation in 1933 when the "dollar," which had stood unchanged at \$20.67 a fine August 12, 1952.

ounce of gold from 1837 until 1933, was, overnight, reduced in "value" by 41%? Any rise in the official price of gold would be a "repetition" of that dishonest act of treachery.

It is reasonable to assume that General Eisenhower, for years, has been too occupied with other matters to have found time or inclination to pay much attention to this economic problem; but if he were to receive a sizable number of letters asking him to broaden the plank reading dollar on a fully convertible gold basis" to read "a dollar on a fully convertible gold basis at \$35 a fine ounce of gold," it would, in all probability, cause him to take this much-needed forthright step. Very truly yours,

FREDERICK G. SHULL

Connecticut Chairman, Gold Standard League

New Haven, Conn.

Continued from first page

We See It

or less evenly divided. Here they hold, or are believed to hold, a sort of balance of political power, assuming, of course, that they vote as a bloc. Here it is, accordingly, that both parties are bidding or preparing their bids for the favor of this racial minority. As to all this, there could be no complaint if both of the parties were disposed to tackle the question in a sincere, intelligent, statesmanlike way. The trouble is that neither is proceeding in any such manner. Instead, weasel words, shiftiness in approach, a certain tendency in both camps to wince and relent and refrain when it comes to living up to sensible words spoken by both candidates when the political pressure was less severe, characterize activities both at Denver and Springfield.

The Basic Question

We pass over the question that might be raised as to the low opinion evidently held of the intelligence of the minorities themselves. We do so that we may get at once to the more vital phase of this matter. The real root of the conditions complained of is found, of course, in the basic attitudes of the large sections of the population at large. These attitudes are deeply imbedded in the minds and emotions of the people. A visitor from Mars would doubtless find it difficult to understand their presence, as a good many foreigners often do when in our midst. These attitudes may be foolish-often they unquestionably are; they may do great harm to their victims-of that there can be little doubt. But there they are, and who in his right mind supposes for one moment that this element of American folkways can be excised by legis-

The fact is that most legislation, and all proposed Federal legislation, merely demands that employers act as if no such attitude existed in the minds of their customers. It is quite easy to talk of "equal employment opportunities." In the abstract, and viewed superficially, it is an appealing ideal, but, of course, "equal employment opportunity" for one individual implies an obligation upon other individuals to provide it. This latter aspect of the case is not often thought of by those who concern themselves with "civil rights," but it is not easy to square with the "civil right" of any man to hire or not to hire whom he pleases. It is certainly not easy to square with any hope of succeeding in many lines of business-so long as existing attitudes among the people at large remain what they

The Farmers, Too

But not far behind this issue of "civil rights" comes another where the tendency of the major parties must cause thoughtful men and women to feel ashamed. The Republican candidate is currently reported to have been advised that he must "come across" with promises of substantial "benefits" to the farmers of the Middle West if he hopes to recall a number of these States to Republican fold. He is being told, by all accounts, that these States were lost to Dewey in 1948 because the Democrats outbid him. Meanwhile, the Administration at Washington is licking its chops over the opportunity the drought has brought it to "prove" by liberal aid that it is "the" friend of the farmer.

It appears to be conceded that here again we have

a situation where a minority (the voters of a half dozen "doubtful" States) might very well control the returns next November. The remedy to which the politicians turn naturally is subsidy — the purchase of the desired votes. And there is all too much to suggest that this is precisely what the contending parties intend to do this year. As things now go, other elements in the population which must provide the funds for the subsidies are much too occupied in trying to get theirs to raise any very serious objection to what is being promised the farmer. Who is there who has even raised the question seriously as to whether all this is good for the country or even for the farmer in the long run?

Then there are, of course, the "underprivileged." It was Franklin Roosevelt who popularized the term--and the technique of corralling their votes. Of course, many of those who used possibly to be entitled to some such description are today anything but underprivileged. But such considerations as these cause no hesitation. The Republican candidate has already made a bid in the form of a proposal for higher social security payments. The Democrats have long been active trying to push these payments higher and higher. Are we now to witness a marathon of liberal promising during the remainder of this campaign? Where is all this to stop? Is there any one in public life who has paused long enough to consider where all this is leading? If so, it is time he spoke out.

How Elections Are Won

The list might well be lengthened a great deal. But to what purpose? Enough has been said to make it plain as a pike staff that national politics in this country have now come to a pass where elections are won or lost (or so it is believed, apparently) not on the basis of whether this candidate or that or this party or that best understands national problems and has the sanest and soundest ideas how to meet them, but on the basis of promises made to minority groups.

If this is really the way elections must be won today, then we are on the way to sad days. We can only hope that greater understanding may come to us before it is

N. Y. Security Dealers Association Asks Revision of Proposed SEC Rule X-10B-6

In a letter to Securities and Exchange Commission, Paul A. Gammons, Vice-President of the Association, says rule as written, is impracticable and suggests an alternate procedure.

Dealers Association, and President of Bradley, Gammons & Co., Inc., criminatory and would deprive New York City, has released a citizens engaged in the securities copy of a letter he sent to the industry of certain of their funda-Securities and Exchange Commission on Aug. 8 protesting against the adoption of a proposed rule (Rule X-10B-6) of the Commission relating to notification by broker - dealers of transactions with any partner, officer, director or employee of another broker or dealer.

The text of Mr. Gammons' letter to the SEC follows: Securities and Exchange Com-

mission,

425-2nd Street, N. W., Washington 25, D. C.

Act of 1934.

Gentlemen:

This Association would like to record with you our observations regarding the above mentioned Proposed Rule as follows:

(1) (a), (1) and (b) Under these passages a broker or dealer is obliged to give actual notice before effecting a transaction with any partner, officer, director or employee of another broker or dealer.

(2) We believe the purpose of interest. However, in keeping formerly with Dayton & Gernon with established practices in the and M. F. Leighton & Co. securities business, we do not see why as a practical matter brokerdealers should be called upon to only a great inconvenience but in ond Avenue.

Paul A. Gammons, Vice-Presi- a fast moving market it might redent of the New York Security sult in loss to the Buyer or Seller.

> (3) The Rule as written is dismental constitutional rights.

(4) We believe that the necessary protection can be obtained by the giving of the desired notice by delivery of a duplicate confirmation to such other broker and dealer in ample time prior to the consummation of any trans-

(5) In view of the weight and extreme severity of the penalty for violation here, we strongly recommend that the Proposed Rule be rewritten so as to make it practical for broker-dealers to op-Re: You release No. 4725 dated erate under it in keeping with the June 30, 1952, proposed Rule established practices of the secu-X-10B-6 under the Securities rities business, and give full and complete protection to the public.

If the Commission feels that we can be of any assistance in this matter, we shall be glad to have you call upon us.

Very truly yours, (Signed) Paul A. Gammons, Vice-President, New York Security Dealers Association

With Mannheimer-Egan

ST. PAUL, Minn-Harriet Nieland is now associated with Mannheimer-Egan, Inc., First National the rule is good and in the public Bank Building. Miss Nieland was

John Hassan Adds

(Special to THE FINANCIAL CHRONICLE) SAN MATEO, Calif.-Melville give the notice required under J. Vickerman is now associated (a), (1) and (b). It would be not with John S. Hassen Co., 151 Sec-

Problem of Denationalization In Britain

By PAUL EINZIG

Dr. Einzig, commenting on the pledge of the present British Government to denationalize the steel industry, calls attention to intricate problems involved in the "unscrambling" process. Foresees considerable delay before denationalization is fully provided for, and, in meantime, return of Socialists to power may thwart move.

LONDON, Eng.-The British Government has now definitely pledged itself to introduce in the autumn a bill providing for the denationalization of the iron and steel industry nationalized by the Socialist Government in February, 1951. Details of the dena-

tionalization plan were published at the end of July. They show that the implementation of the decision raises a number of highly involved problems. Evidently it is easier to scramble the eggs than to unscramble them even if the process of scrambling was checked before it progressed very far. In the case of the coal industry, transport, gas and electricity the National Boards set up by the Socialist Government achieved a high degree of integration before the change of government so that the nationalized firms lost their identity to a very considerable degree. In many instances it would be impossible to restore the units as they existed before nationalization. In the case of road transport the Conservative Government's denation alization scheme does not even attempt at restoring the status quo but intends to create entirely new units for sale to private buyers.



Dr. Paul Einzig

Had the Socialist Government remained in office for another year or two the Iron and Steel Corporation which took over the nationalized firms would undoubtedly have gone a long way towards scrambling the eggs. As it was, the new Government prevented any further progress of integration in the iron and steel industry as soon as it assumed office. The present position is that all the firms taken over by the Government in 1951 have retained their identity. They operate under their own management and for the most part under their old boards of directors. All that happened in February, 1951, was that the State controlled Iron and Steel Corporation became their sole shareholder. All that should happen in order to reverse the change would be the resale of their stocks into private ownership. This operation is

not so simple, however, as it may appear.

One of the major difficulties is that since it cost £240 million to nationalize the industry, the Government will have to realize through the sale of the firms a comparable amount in order to avoid hostile Socialist criticism on the ground of sacrificing the taxpayers' money for the sake of denationalization. Compensation paid by the Socialist Government to the stockholders was fixed on the basis of Stock Exchange quotations during a boom period. In the meantime, Stock Exchange prices in general declined considerably and there can be no doubt that if iron and steel stocks had not ceased to be quoted after nationalization they would be well below the level on the basis of which compensation was fixed. This means that, generally speaking, the investing public would only be prepared to buy the stocks at prices well below the figures paid in compensation,

It is not the Government's intention, however, to fix the sale price of iron and steel stocks on the basis of the figures of compensation translated into terms of present day Stock Exchange level. In a large number of instances the Stock Exchange prices quoted even during the highest level of postwar boom bore no relation whatever to the intrinsic value of the assets, goodwill and earning capacities of the firms. This was partly because ever since 1947 there was an unofficial ban on dividend increases as a result of which iron and steel stock prices, and industrial stocks in general, were quoted at an artificially low level. In a number of known instances the visible assets of the firms taken over by the Government exceeded considerably the compensation paid for them. The balance sheets of old-established firms-which are the sole basis on which the Stock Exchange is apt to judge the value of their stocks-did not do justice to their inner strength.

Presumably when the agency to be set up under the denationalization bill will offer the stocks for sale, the prospectus of the new issues will give a full account of the real value of the firms' assets. Their goodwill has not suffered during the period of nationalization because all firms continued to operate as before. Rearmament and the export drive ensures the industry a steady market for many years to come. Their problem is, indeed, not to find buyers for iron and steel but to supply the whole demand. In these circumstances it should be easy, in theory at any rate, for the Government to secure reasonably good prices. The trouble is that all firms are not equally attractive for the investing public to buy. The equipment of some of them is rather obsolete. While the agency would find ready buyers for the good firms it is in danger of being left landed with the bad ones. Should such a situation arise the Government would be subject to severe criticism. To avoid it an attempt will be made to join the assets of firms which would be difficult to realize with those of other firms and together are expected to constitute a more easily marketable unit than the bad firms alone. This would necessarily reduce, however, the attraction of the stocks of good firms.

An even bigger obstacle is the Socialist threat to renationalize the industry if and when another Socialist Government should assume office. Authorized spokesmen of the Socialist Party have made it plain that in that event the compensation payable to private owners would in no circumstances exceed the amount to be received by the Government through the sale of the stocks of the denationalized firms. The Socialists are prepared to make allowances for additional capital investment after denationalization. On the other hand it is their declared intention to deduct from the compensation any dividends paid by the denationalized

firms in excess of the 31/2% interest of the steel nationalization stock. The result of this threat will be that iron and steel stocks will become highly speculative investments. They are bound to fluctuate with the chances of a return of a Socialist Government. There is a danger that majority holdings would be acquired by speculators with no interest in the future of the firm, who would vote for themselves big dividends and then sell out.

From every point of view it is deplorable that an agreed solution could not be reached. The Conservative Government made a gesture of compromise by the decision to create an Iron and Steel Board with very extensive statutory powers over all sections of the industry. Its control would be in some ways even more extensive than that of the Iron and Steel Corporation which is to be wound up under the new bill. The Socialists consider, however, this gesture inadequate. Nothing short of State ownership satisfies them. Nevertheless, since it will take the best part of a year before the denationalization bill is likely to become law and several years before the law could be put into full operation, there is ample opportunity for reason to prevail in the interest of an industry which is vital to the welfare of

Railroad Securities

Denver & Rio Grande Western

\$319,583 for the month was highly satisfactory under the conditions.

Denver & Rio Grande Western of the current year by unusually temperatures. Snow removal costs were very heavy in the period, besides which the storms interthe opening half of 1951, amountas a whole.

July operations naturally continued to feel the influence of tion has been the substantial inthe steel strike, with the added crease in the traffic potential. pyramiding effect of the curtail- Part of this has stemmed from Pazol is with Waddell & Reed, Inc.

Considering the steel strike, ment or cessation of operations and the importance of operations by other industries because of the in the Provo-Geneva area to Den- shortage of steel. Nevertheless, it ver & Rio Grande Western, the appears likely that the company road did not do at all badly in was again able to control its June. Gross revenues were off operating costs and continue to only 5% from a year earlier, show profits after fixed charges Maintenance work was not cur- and contingent interest. From tailed to any great extent and here on, at least over the balance income taxes were practically at of 1952, the prospects are far the same level as in 1951. What more favorable trafficwise. was particularly impressive was Therefore it still appears likely that the transportation ratio of that results for the full year 1952 32.3% was only 7/10ths of a point will at least match, and may higher than in June 1951. The better by a modest margin, the over-all operating ratio was up \$19.07 a share earned last year, less than a point. Net income of before sinking and other reserve

Aside from the immediate pros-Aside from the steel strike, pects for traffic and earnings, most analysts look with considerwas hit hard in the early months able favor on the long-term status of Denver & Rio Grande Western. severe winter snows and low Probably no road has so completely changed its character in the past 15 years or so. For one thing it has virtually been rebuilt fered with traffic movement and as a heavy duty line, with a large involved increased transportation amount of Centralized Traffic costs. Despite all of these handi- Control. It has acquired a large caps net income for the full six amount of diesel power which is months was off only 13% from particularly effective in the mountainous territory in which it ing to \$2,720,519. The transporta- operates. This physical improvetion ratio, while modestly higher ment and the new equipment than a year ago, remained well have resulted in a quite signifiratio at 72.96% was also well be- consideration, and the full effects low that of the Class I carriers may not even yet have been realized.

The other important considera-

the growth of the iron and steel complex in the Provo-Geneva area of Utah which, in turn, has attracted other industry to the area. Also, the road, since its physical rehabilitation, and the physical rehabilitation of connecting carriers, has become a much more important factor in transcontinental freight movement. In the past year or so, its position in this respect has been further bettered by construction of a new yard at Denver that has materially expedited movement of freight through that gateway.

With these basically favorable considerations the road's securities are considered by many analysts still to have considerable appeal. The common stock in particular, which has not done much in the past few months, is viewed as attractive for inter-mediate term price potentialities. It is selling only a little over four times last year's earnings and these earnings should at least be duplicated this year. Also, eventual increase in the current \$4.00 dividend rate appears as a distinct possibility, barring an unexpected. collapse in our general economy. The present dividend itself affords a return of over 5%.

Stanley Pelz Opens Washington Branch



WASHINGTON, D. C.—Stanley Pelz & Co., Inc. announce the opening of a new office at 915 Eye Street, N. W. under the management of John P. Germain.

John Arthur Ritchie

John Arthur Ritchie, head of below the industry average at cant increase in operating effi- J. A. Ritchie & Co., New York 33.3%. The over-all operating ciency. This is a permanent City, passed away suddenly at the age of 67.

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NEWS ABOUT BANKS

NEW OFFICERS, ETC. AND BANKERS

National Bank of New Chase

CAPITALIZATIONS

was announced on Aug. 11 by Horace C. Flanigan, President of the trust company. Mr. Hanson has been Treasurer of Philip Morris since 1933 and was made a Director in 1934. He was appointed Financial Vice - President and Treasurer in 1945.

Modernization of the 72nd Street Branch of the National City Bank of New York, at Broadway and 72nd Street, is announced as now complete. Acquisition of additional space on the 72nd Street side made possible enlarged quarters, which have been air conditioned. The Branch was originally opened Mar. 1, 1924. George B. Humphrey, Jr., is Manager.

"Window on Scandinavia," display telling the story of travel in the Scandinavian countries through their arts and crafts, folklore and way of life, as being presented jointly by the national travel offices of Denmark, Norway and Sweden in the windows of the Rockefeller Center branch, 50th Street and Rockefeller Plaza, of the East River Savings Bank of New York, from Aug. 11 through Sept. 2. The exhibit will emphasize the "life-seeing" aspect of travel in Scandinavia the opportunity to meet the Danes, Norwegians and Swedes in their homes and to get a close-up view of their achievements in many fields.

The law firm of Wandinaker & Neumann, of 26 Court Street, Breoklyn, has been appointed Counsel to represent the Peoples National Bank of Brooklyn. Waldemar J. Neumann, one of the partners of the firm, and a director of the bank, is also affiliated with The Lincoln Savings Bank of Brooklyn. He is a Trustee of the latter institution and was recently elected Secretary of that bank.

The New York State Banking Department approved on June 26 a certificate of increase of capital stock of the Orange County Trust Company of Middletown, N. Y. from \$400,000 consisting of 4.000 shares (par \$100 each) to \$500,000 in 5,000 shares (par \$100 each).

A proposed merger of the First National Bank & Trust Company of Floral Park, Long Island, and the Franklin National Bank of Franklin Square, N. Y., under the name and charter of the Franklin National, was jointly announced on Aug. 7 by Charles H. Wheelock and Arthur T. Roth, Presidents of their respective institutions. The directors of both banks have unanimously approved the consolidation. The office of the comptroller of the currency has given preliminary approval subject to approval of the agreement of consolidation and approval of the stockholders. The new institution will have total resources of about the consolidation. The resources of manner in which Citizens National latter institution.

Harry L. Dalton, Vice-President the Franklin National Bank on of the American Viscose Corpora- June 30 were \$123,000,000 and tion, has been appointed a mem- those of the First National Bank ber of the advisory committee of of Floral Park were \$16,589,000. the 45th Street branch of the The consolidation will be effected by an exchange of 9 shares of Franklin National Bank Stock for each share of stock of the First Leonard G. Hanson, Vice-Presi- National of Floral Park. An undent and Treasurer of Philip derwriting agreement is being Morris & Company, Ltd., Inc., has concluded which will premit been appointed a member of the stockholders of the First National Advisory Board of the Fifth Av- of Floral Park to receive \$414.00 enue Office of Manufacturers per share for their stock in the Trust Company, of New York, it event they decide not to exchange their stock for that of the consolidated institution. Charles H. Wheelock will become Vice-President in charge of the Floral Park office and a director of the Consolidated Bank. The other members of the board of directors of the First National Bank of Floral Park will be invited to become members of the Advisory Board of the Floral Park office.

> It is expected that the banks will be consolidated about Sept. 19. A merger of the two banks will give the Franklin National Bank offices located at Franklin \$190,000,000 and capital, surplus Square, Elmont, Levittown, Rockville Centre, Farmingdale and Floral Park. A consolidation of the Bank of Farmingdale, at Farmingdale, N. Y., with the Franklin National Bank was noted in our May 22 issue, page 2144. Plans to increase the capital of the Franklin National from \$3,-025,000 to \$3,100,000 by the sale of \$50,000 of new stock became effective Aug. 1.

The Worcester County Trust Company of Worcester, Mass., officially opened for business on July 28 it new office at 295 Park Avenue, Worcester. A public preview of the office took place on Penn. Saturday, July 26 and a monthlong promotional campaign preceded the opening, culminating in the release on July 25 and 26, of 100 helium-filled balloons bearing certificates good for \$10 and \$1 when returned to the new office. With a large customer parking area and two-way drive-in annex, it is stated that the office will, in effect, be an "auto" bank. builders of New England's first drive-in bank in 1941 the bank hopes that the introduction of this new type of office will prove equally popular as a time-saving convenience. The bank has two offices on Main Street, Worcester, one at 446, and the other at 344, as well as an office at 57 Pearl Street. William T. Sweeney, Assistant Vice-President of the bank, is Manager of the Park Avenue Office.

. . . Citizens National Bank of Collingswood, N. J. of a plan for the merger of their institution with the Camden Trust Co. of Camden, N. J., subject to stockholder approval on Sept. 5, was reported in the Philadelphia "Inquirer" of Aug. 8, which further said:

"Under the plan, Camden Trust figure and also would assume all of the deposit and other liabilities of Citizens National. Stockholders purchase, under an option, one share of Camden Trust for each ently owned, at \$20.75 a share.

presently functions and its personnel would continue to operate exactly as at present.

"All Citizens National directors would become advisory directors of Camden Trust, electing their own Chairman and Vice-Chairman. E. T. Seaman, President of Citizens National, would become a director of Camden Trust. Stuart W. Frazer, Cashier of Citizens National, would become an Assistant Vice-President of Camden Trust in charge of the Collingswood of-Edwin G. Beaumont and William Grant, Assistant Cashiers, would be named Assistant Mana-

An agreement to merge the South Philadelphia National Bank of Philadelphia with the Central-Penn National Bank of Philadelphia was approved on Aug. 7 by the directors of both banks, subject to the approval of the stockholders and the Comptroller of the Currency. According to the Philadelphia "Inquirer" of Aug. 8, the joint announcement by C. A. Sienkiewicz, President of Central-Penn, and C. Russell Arnold, President of South Philadelphia National, said that the basis of exchange would be 11/4 shares of Central-Penn stock for each share of South Philadelphia National. The "Inquirer" also said in part:

"The merger will give Central-Penn total assets of over \$206,000,deposits of approximately and undivided profits of about \$17,900,000. The consolidation also will increase the number of Central-Penn's banking offices from 10 to 12 through the addition of South Philadelphia's offices at 2nd and Pine Streets and Broad and South Streets.

"All employes and officers of South Philadelphia National will be retained, the announcement said. Mr. Sienkiewicz will be President of the consolidated bank. Mr. Arnold will become a Vice-President of Central-Penn. Norman C. Ives, Board Chairman of South Philadelphia National will become a director of Central-

New stock, to the amount of \$500,000, increased the capital of the Mercantile National Bank of Chicago, effective June 25, from \$1,250,000 to \$1,750,000.

The Calcasieu-Marine National Bank of Lake Charles, La. recently (June 24) increased its capital from \$1,000,000 to \$1,500,000 as a result of a stock dividend of \$500,000.

Charles A. Hart was elected a director of the United States National Bank of Portland, Oregon, at a recent meeting of the board of directors, according to E. C. Sammons, President. Mr. Hart, a Portland attorney, fills the vacancy on the board caused by the resignation of A. L. Mills, Jr., who earlier this year became a Gov-Approval by the directors of the ernor of the Federal Reserve System in Washington, D. C. At the same time, Mr. Sammons announced that Robert Treat Platt. General Counsel for the United States National Bank, was retiring from that position on Aug. 1 under the bank's pension plan. Succeedwill acquire the assets of Citizens ing him as General Counsel will National by purchase at an agreed be Mr. Hart's law firm, Hart Spencer, McCulloch, Rockwood & Davies. Mr. Hart is a member of of latter bank who might desire to the Multnomah County, Oregon continue as shareholders of the State, and American Bar Associaenlarged institution will be able to tions. Mr. Platt, became General Counsel for the old Lumbermen's share of Citizens National pres- National Bank in 1906. When that bank was merged with the United "The announcement said that States National in 1917 he be-\$140,000,000 upon completion of there would be no change in the came General Counsel for the

Our Reporter on Governments

By JOHN T. CHIPPENDALE, JR.

The Government market is trying to adjust its position to the new level of interest rates, which are being brought about by the money tightening policy of Federal. As a result there have been some rather wide and sharp gyrations in prices, with enlarged volume in certain instances, while in other cases, volume has been very light with prices down mainly because they were quoted down by the professionals. Buyers have been and apparently still are on the cautious side, which means they are not inclined to do more than limited scale buying until there is further evidence as to whether or not interest rates are to be stabilized around current

Higher Prime Bank Rate Possible

To be sure, the monetary authorities have the answer as to what will take place in the money markets, but this will be determined in no small measure by the trend and strength of the inflationary forces. Also the length of time that the pressure will he on the money markets will be determined by the duration of the inflation. A let-up in the inflationary pressure and the return to a more balanced economy would most likely have a favorable influence upon the money market. For a while yet, it looks as though the money tightening forces will have the upper hand. The increase in rates of brokers loans from 21/2% to 23/4% could be the forerunner of a higher prime bank rate.

Considerable discussion is going on about the effects upon the money markets as a whole of the Treasury refunding which resulted in a 2% certificate being used to replace the 17/8% obligation of August and September. The main point of concern in the Government bond market at the moment seems to be over the kind of yield pattern that is likely to evolve from the higher return for one-year obligations, along with the tight money policy of the monetary authorities. Also the time element is important in these considerations because it is believed in some quarters that the money markets are pretty much on a touch and go basis. This would appear to indicate that changes in monetary policy could come about rather quickly if economic conditions should show signs of returning to the balance which was evident not so long ago.

Yield Pattern Based on 2% Certificates

Certain followers of the money markets, looking at the situation mainly from the technical and mechanical viewpoint, have worked out yield schedules based upon the 1-year 2% certificate rate. These yields are somewhat as follows: For a 5-year obligation the return, it is indicated, should be about 2 % %, according to these calculations. Looking at the recently issued 2%s of 6/15/58, not as a 5-year but as a 6-year obligation, it would seem as though the new bond is selling at a level that gives a yield which should pretty well discount developments that might come with the 2% certificates rate. Ten-year maturities, it is pointed out, should show a return of about 2%%. There are no set 10-year maturities in the Government list, but the 2½s of 1962/67 are being used for comparative purposes, despite the fact that this bond might not be called prior to maturity in 1967. The recently eligible 2½% of 1962/67 are presently giving a yield that likewise appears to have fairly well taken into consideration the 2% certificate rate in the curve of interest rates.

Fifteen-year obligations, it is indicated, should have a yield of approximately 2.75% with the 1-year 2% rate. Again there are no specific 15-year maturities in the list that could be used as a definite basis for comparison. However, looking at the longest Treasury obligation the 2½% of 12/15/67-72, and the yield which this bond is showing at the present time, would seem to indicate it is pretty much in line with the new yield curve expectations. For a longer term Treasury obligation, say one of 25 to 30 years, the yield in order to be in line with the curve based upon a 2% certificate would have to be in the neighborhood of 3%. There are no marketable Government obligations that run that long so no yield comparisons can be made.

Market Observers Discuss 3% Rate

However, the fact that a long-term 3% Government obligation has cropped up even in discussions has brought about rather varied reactions. Some money market followers do not feel that a long 3% bond would get as good a reception as many are inclined to expect, if it were to be offered now, which is certainly not the case. On the other hand, there are a great many operators in Government obligations who hold the opinion that a 3% long-term bond when, as and if it should be offered by the Treasury would go like sugar.

As indicated previously there has been no mention or even talk of any long-term high coupon financing by the Treasury and the only way the 3% return came into the discussion was by means of the theoretical yield curve calculation. Nonetheless, it seems as though every time a 3% yield for a long-term Government bond comes to the surface it always attracts attention and creates more than a passing amount of interest as far as most operators in Treasury bonds are concerned.

While the opinion has been expressed in some quarters that the Treasury may have to use an 11-month 2% issue to take care of the October certificate, it still seems to be a little early to give too much consideration to such a development. To be sure, there could be a further tightening of the money markets if the monetary authorities deem it advisable because of the inflationary pressure. However, it is felt in some parts of the financial district that the 2% rate for 1-year money is likely to hold for a longer period of time than just a month or so.

Despite the caution and uncertainty that faces the bond market there have been and still are some fairly sizable scale-down buying orders in there mainly from non-bank investors. Some of these were executed in the last decline and this helped to bring stabilization into the whole market.

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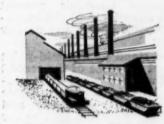
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Canadian Securities

■ By WILLIAM J. McKAY

tion in Canada has been carried course in the months ahead. on by the leading Canadian banks the new trends induced by both of such outlays at present or cural developments. This problem is not, however, be over-estimated discussed by the Canadian Bank as an inflationary potential. As alof Commerce in its Mid-Year Re- ready pointed out, the inclusion view and Outlook, contained in of a military program in the dothe July issue of its monthly mestic economy has not resulted "Commercial Letter." in fundamental distortions.

Concerning Canada's present diate prospects ahead, the review

"As we stand at the mid-point of 1952—at the close of the second year of the 'grey war'-it is possible to look back on economic changes and developments and omy that has emerged has successand strains.

"In the months ahead attention will be increasingly directed first to the balance of payments and to the international trade position generally, and, secondly, to the volume and rate of consumer purchasing. The third basic ingredient in the generally buoyant state of the economy-capital investment-now seems to be established at a higher level than was previously anticipated.

"On the international side of our economic outlook the preoccupation with their currencies and foreign balances of certain countries with which we are accustomed to trade exposes our exp. rts and imports to the possibility of modifications. We have yet to experience the effects of the projected changes in foreign demand; nor can specific changes be forecast with any accuracy,

"The generally unsettling effects of the outbreak of the Ko- states. "But it should not be takrean war have now been dissi- en to mean that inflationary forces pated, although there continue to are on the verge of taking over linger in statistical comparisons again. After all, the most importhe unprecedented demands by tant factor in the sharp rise of business and individuals which followed. It would now appear that consumer expenditures have levelled off and apart from sea-

Reviewing the mid-year situa- sonal variations will continue this

"Preparations for defense proas well as the economists of the duction have now reached the Canadian Government. While it is stage where more and more orders generally admitted the Canadian can be filled. The increase in the economy presents a general at- rate of defense expenditure will mosphere of progress and stabil- undoubtedly have a buoyant efity, there is still some question fect, particularly in certain reregarding the ultimate impact of gions and industries. The effects unusual domestic and internation- rently anticipated levels should

"Up to the present, wage-cost economic situation and the imme- movements have not developed into a clear-cut pattern, and it is difficult, therefore, to assess the possible impact of further wage increases on price levels. The varying degree of importance to individual products of three of the factors involved, labor costs, raw express the conviction that so far material costs and a possible inthe meshing of a preparedness crease in productivity, can have program with the domestic econ- quite diverse effects on the end omy has not resulted in serious price. The benefits of improved dislocations. The combined econ- productivity, moreover, may in some cases be passed on to the fully weathered the initial stresses consumer, in others to labor in the form of increased wages.

"Barring changes in the international scene, and assuming that production continues its generally steady improvement, it is the consensus that business will continue stable course through the remainder of the year and that gross national production will reach a new high in 1952."

Commenting on business conditions in Canada, and the problems Journalism and other subjects ahead, another large Canadian banking institution, the Bank of Nova Scotia foresees no likelihood of a renewed outburst of inflation which might be expected from the increase in individual incomes and the widespread prosperity which has characterized the Canadian economic picture during the

"The pick-up in consumer demand in this country and in the the books and meals while on the United States is, of course, a welcome development," the recent "Monthly Review" of the Bank prices after the outbreak of war in Korea was the rush to build up inventories. Unless there is a marked increase in international tension, the likelihood of another such wave of buying is rather remote, and the unsatisfactory experience of many businesses in the last inventory boom will certainly incline them to caution."

"As far as Canada is concerned," the Review continues, "there are renewed outburst of inflation, Foundation Fund Appeal. even though exports have been very high in recent months. Alaffected by the recent declines in the prices of pulp, some kinds of lumber, and lead and zinc; and, of course, the U.S. embargo against Canadian livestock and meat has depressed livestock markets. Looking further ahead, there is also some question about the market for wheat both because of the good crops in prospect on this continent and in Europe and because of the very large carryover of low-grade wheat. Another in-fluence of some significance work-ing to keep prices down is the search that may ultimately lead to ing to keep prices down is the premium on the Canadian dollar the discovery of a cure for the which has been reducing export crippling disease. returns and increasing competition from imported goods.

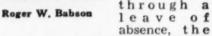
"What is perhaps of most concern is the limited buying power color or place of residence, has no of Britain and the Sterling Area. source of income other than pub-So far this year, Canadian exports lic contributions.

to the Sterling Area have in fact been high and Canada has been running a substantial surplus with the sterling countries. But it is hardly likely that this will con-tinue for long; and new curtailments in British purchases are already known or anticipated, affecting such products as cheese, canned salmon, apples, tobacco, lumber, and pulp. Exchange difficulties also threaten to reduce exports to Europe and other overseas areas though it is still true to say that a number of Canada's basic exports remain comparative-

Free Scholarship At College Offered By Roger Babson

Roger W. Babson, who has a weekly column in the "Chronicle" is offering a unique free scholarship in his new college at Eureka,

Kansas, the 'center of the U. S. A." Its utopian feature is that a young person may combine a College - Campus experience, covering six weeks, with later Home-Study covering 26 weeks. Thereby, through a



person can continue to hold his or her job. This Utopian Plan of education covers Salesmanship, Marketing Surveys, Economics, paving the way to becoming a successful business executive.

The college is small because Mr. Babson insists on accepting only young people of character, energy and ambition. The scholarship includes full tuition and room for six weeks on the Campus; and full tuition for the Home Study covering the balance of the year. The student needs only to supply campus.

This means "Studying while Earning" and getting personally acquainted with instructors before beginning home studies. A reader may get a free catalogue and further details by writing to Gordon M. Trim, Chairman, Babson Park, Massachusetts.

Fitzgerald Aids Kenny Fund Drive

Fitzgerald & Co., 40 Wall Street, New York City, has volunteered to serve as Chairman of the investment bankers group in the also developing problems in ex- Commerce and Industry division port markets working against a of the 1952 Sister Elizabeth Kenny

Mr. Fitzgerald is one of more ready, Canadian exports are being City business, industrial and financial leaders who have agreed to head units in the Commerce and Industry drive, which opens Aug. 20.

will be used to maintain the New York Kenny Treatment Center at 71 Park Avenue and the Eastern high leveraged investment com-Area Sister Kenny Institute in the pany. Jersey City Medical Center, to train Kenny Therapists to give the

provides free Kenny treatment without regard for race, creed, Why?

"Americans are mighty proud of their democratic system of government, but when it comes to voting, many other countries put us to shame. In 1948, for instance, only 51% of the eligible voters in this country went to the polls.

"I am informed that, as of January of this year, more than 29,000,000 adult Americans were not even registered to vote. I think we should all be disturbed by the fact that all during this century more and more citizens are staying away from the polls. In the election in 1900, for instance, more than 73% of our citizens voted, and in 1880 more than 78% of the eligibles voted.



President Truman

"The privilege of voting is one of the most treasured rights on earth, as those who live in totalitarian countries can testify."-President Truman.

When asked why he thought voters did not go to the polls in larger numbers, the President is said to have been quite critical of those who fail to vote.

But we cannot help wondering if a substantial part of what the President complains of is not traceable to a sense of futility on part of the citizen stemming from the slipperiness of the politicians.

Continued from page 3

Further Market Rise Ahead!

has always intrigued me because neck out and call this one the way he gets very exhilarated when he I see it. gets close enough to see the summit and dashes madly ahead but has to descend ahead of the crowd because of his exhaustion. This climb at least 10% higher or to climber has the blood of the ex- 220 on the 365 Standard & Poor's perts in his veins. His name is Industrials and 310 on the Dowusually sells at a large discount a sharp readjustment but probably from its asset value until the final not a severe bear market unless stage of the bull move. In 1929, 1936 and 1945 this stock advanced around 100% within six months and reached its peak ahead of the general market in each case. Tri-Continental has been resting for 10 months in about a 11/2 point range, but within the last week or two this agile little fellow evidently caught sight of the summit through the clouds of pessimism and began to scramble upward. If he follows his usual pattern he should now advance nearly 100% from his last low of 131/2 or much nearer to his present asset value company against 88% in 1946. The of about \$28.30 (or \$24.76 after reserve for tax on unrealized appreciation) without making allowance version of warrants, the exercise Vincent Fitzgerald, President of of all of which would reduce the asset value to \$21.28 and reduce the unusually large current dis-This fellow has been a good judge of the weather in the past and starts down ahead of the crowd so it is encouraging to the if Tri-Continental should suddenly double in price, sharply reduce or eliminate its discount, and decline for several months, then I believe the party is over for Funds raised in the campaign some little time. The reason for selecting Tri-Continental is that it typifies the market action of a

It is very much like a man on a street corner offering good \$1 bills for 55c with very few takers at first, but let him keep it up long enough and word will get around the bills are authentic and people will pay up to 99c for them—then The Kenny Foundation, which look out for a counterfeit!

Mountain climbing is extremely hazardous and so is forecasting the success or failure of any particular expedition but I'll stick my

10% Advance Ahead

The current bull market should Tri-Continental. Tri-Continental Jones Industrials. 1953 should see high volume distribution should occur first.

With a healthier political climate a good probability regardless of who wins the coming election, investment confidence may increase sufficiently to allow a more normal price-earnings ratio than has been witnessed in recent years. Dividend payments should hold up well since most companies have largely completed their expansion. Last year only about 60% of earnings were distributed by the average industrial price-dividend ratio has only been about 16 since 1948 against a more normal prewar figure of over 20 for dilution through possible con- and extreme figures of over 30 in 1935 and 1946. The market may begin to discount a reduction or elimination of the Excess Profits Tax even though this may not occur for several years. A revised capital gains tax could restore more normal volume to this apathetic market. Lack of public inbulls to see him scamper up from terest can be seen by observing the base camp as it should mean the ratio of monthly trading on at least a few more months' life the New York Stock Exchange to for the current bull market. But number of shares listed. On a 12 number of shares listed. On a 12 months moving average basis, this figure is approaching 1% or about the same as in 1942 and 1949 before the market advanced. In 1946 a 2% figure was reached and in 1936 over 3%.

Attractive Groups

In conclusion, the following groups appear to be among the more attractive:

Airlines Aircraft Manufacturers **Electrical Equipments** Coppers Foods Golds **Machinery Stocks** Leverage Investment Trusts **Utilities**

CANADIAN BONDS

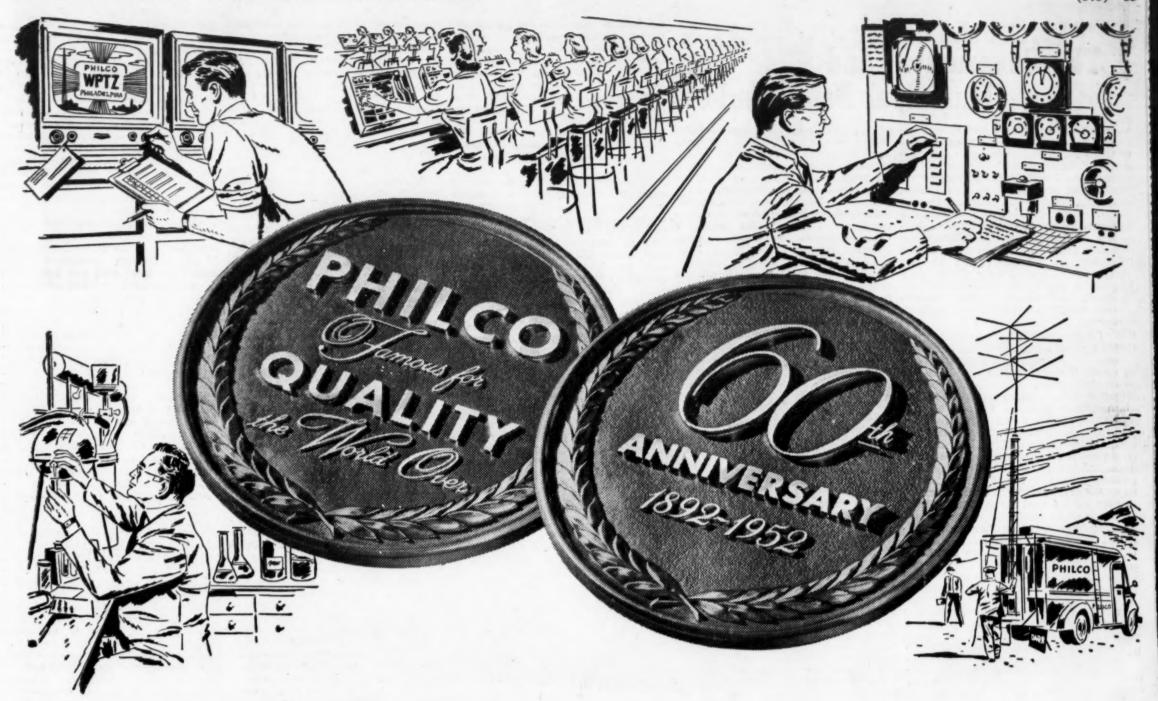
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15th consecutive year with new and significant engineering developments in automatic temperature control.

Of tremendous significance are the most recent Philco achievements in transistors and the miracle metal, Germanium. Philco scientists have developed a method to refine Germanium to a higher degree of purity than has ever been attained for commercial production, making possible a wider application of transistors for industrial and household products, as substitutes for vacuum tubes; reducing production costs, and, increasing performance and reliability standards. Philco has been selected by the government to conduct vital transistor research for defense. The results will have definite application to consumer and industrial products in the future:

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PHILCO

TELEVISION . RADIO . REFRIGERATION . HOME FREEZERS . ELECTRIC RANGES AIR CONDITIONERS . ELECTRONIC PRODUCTS FOR INDUSTRY AND THE ARMED FORCES

The Government and **Municipal Bond Market**

will have to sell to commercial banks in financing this year's deficit. If this should cut into savings bank deposits, of course, it would really be no net gain to the Treasury, because what they would get from individuals di-rectly in demand for their securities would be lost from savings banks.

I have omitted discussion up to this point of commercial banks as one of the economic groups, because I want to include it in the consideration of Federal Reserve policy. In understanding the investment policies of commercial banks, I think we have to take into consideration that most commercial banks are really a combination of two types of financial institutions, both commercial banks in the strict sense of the word and savings banks. Commercial banks that have a very high proportion of time deposits and relatively large amounts of capital funds are generally longerterm investors than are commercial banks that hold almost entirely demand deposits or that are relatively weak in their capital position. Commercial banks, when their liquidity drops below the amount that they want to keep; may try to raise that liquidity either by calling loans, or, preferably, by selling longer-term se- funds, we find that many banks curities and investing the proceeds are in the market to sell shortin short-term securities. If comsmall amount of short-term securities, they may become more rements in long-term securities.

cial bank in the country, that one bank would have very little need for liquidity. The bank would ments made by one group of defect on the total funds at the eral Reserve Banks may in the hypothetical case that we are taking up now.

bank we have 14,000. As far as banks generally. the individual banker is con-

mercial bank are usually reflect- rities. ed in the balance that the bank gaining deposits. A bank that is reduces their reserves. losing deposits has to transfer regaining deposits.

what the results of the recent re- of their reserve requirements. vision of terms will be, but so far When a bank loses deposits, therethe results have not been particu- fore, it generally finds that its relarly impressive. To the extent serve balance has declined below that the Treasury can increase its its reserve requirements, and the sales of securities to individuals, individual bank generally reit can reduce the amount that it plenishes its reserve balance by selling short-term Government securities. Contrarywise, when a bank gains deposits, its reserve balance increases by more than the increase in its reserve requirements. The bank that has gained deposits, therefore, has excess reserves, which it may invest in short-term Government securities. The transfers of ownership of short-term Government securities take place in what is known as the money market, with this trading done generally over the telephone, largely through dealers in Government securities. This continual flow of funds among individual banks is an important reason for holding secondary reserves in the form of short-term quired reserves by selling some Government securities.

In addition to this continual flow of funds among individual banks, there are various other factors that result in gains and losses of funds to all banks as a whole. One of these is changes in Treasury deposits at the Federal Reserve Banks. When these deposits increase, it means that the Treasury has withdrawn more funds from commercial banks than it has paid out to them. At such a time, however, all banks are in pretty much the same situation. So, in times like that, when the Treasury is withdrawing term Government securities, and mercial banks as a whole have a only a few banks are in the market to buy them. If the Federal Reserve or other investors do not strictive in their lending policies step in at this point and buy the and in their policies as to invest- short-term securities, banks will generally be forced to borrow If there were only one commer- from the Federal Reserve.

Of course, when the Treasury is paying out funds on balance, by reducing its deposits at the have no problem as far as pay- Reserve Banks, commercial banks may use the funds to purchase positors to another group is con- short-term Government securities. cerned. This would have no ef- In that kind of situation, the Feddisposal of the commercial bank short-term Government securities. or commercial banks may repay The actual fact, however, is Banks, or both. This again is a that instead of one commercial situation that affects commercial

cerned, it doesn't help his prob- affects commercial banks as a lem one bit to know that total whole is changes in the amount tion. Commercial banks will ob- breaking of support in Governdeposits in the country are rising of currency in circulation. When a tain reserves ultimately either by ment securities was that it took if his own deposits are falling or commercial bank pays out cur- selling Government securities to place at a time when the Treasif he is making loans and the pro- rency to a depositor, it reduces the Federal Reserve Banks or by ury had both a cash deficit and ceeds are promptly being paid out its vault cash. When vault cash borrowing from the Federal Re- large refunding to finance. As a to some other bank. Because of is reduced, commercial banks will serve Banks, but the condition of part of the accord between the that situation, as it develops in it needly replenish their vault the money market and of the Treasury and the Federal Reserve, our individual banks, the individ- cash from the Reserve Banks. This short-term Government security the latter agreed to assure the ual banker has to keep a fairly reduces their reserve balances. market reflects essentially large amount of short-term secu- When there is a decrease in money rities among his Government in circulation, banks gain reserves, nally obtained by one method or which they can use for purchas- the other. The drains of funds on a com- ing short-term Government secu-

carries at its Federal Reserve changes in the gold stock. When Banks purchase Government se-Bank. The amount that any in- the Treasury pays for gold from curities, when banks are short of dividual bank needs to carry at its balances in the Reserve Banks, reserves, or whether they force any time, of course, depends part- the Treasury does not have to ly upon the amount and type of withdraw an equal amount of Reserve purchases Government sedeposits that the particular bank funds from commercial banks, be- curities freely, commercial banks carries and partly upon the re- cause the Treasury gives to the can obtain reserves easily and can serve classification of the bank. Reserve Banks a gold credit. An expand their loans and invest-At any particular time some in- increase in gold stock, therefore, ments. If the Reserve Banks redividual banks will be losing de- adds to the reserves of commercial fuse to purchase Government seposits, and other banks will be banks as a whole, and a decrease curities and thereby force com-

serve balances to a bank that is the money market is uncollected commercial banks not to expand tining deposits.

items. If all checks that go their loans and securities. Since When a bank loses deposits, its through the Federal Reserve this policy is carried out through reserve requirements decline by a Banks were collected on time, the Government securities, it follows small percentage of the loss in Federal Reserve Banks would that it is very important to the deposits. Most banks carry only a have no net uncollected items. Government security market. very limited amount of excess re- When there is a delay in the col-

lected items, therefore, give commercial banks excess reserves. This is generally temporary, however, because an increase in unby a decrease fairly shortly after-

Other items affecting the money market are usually of fairly minor importance. The net of all of these factors adds up to what may be called the involuntary factors afany given time their net effect may be either to increase or decalled them involuntary factors, because they are tactors over which neither the Federal Reserve Banks nor the commercial banks have any real control.

In addition, member banks need to provide for increases in their reserve requirements. Increases in reserve requirements take place, of course, when total deposits in the country rise. Banks may allow for their increases in reof their securities or by borrow-Banks.

If no factors come into the picture to relieve their position and reserves. if the Reserve Banks still don't purchase the securities that the commercial banks want to sell, the latter may need to borrow from the Reserve Banks for a relatively long period of time. If that is the case, they are likely to take steps to reduce their borrowing. A commercial bank will

kind of pressure can be put on tionary period by limiting the commercial banks and if the in-availability of bank reserves. crease in bank credit can be Eventually, a little more than a stopped, the inflation will have to year ago, the long-term market be financed from existing depos- was set free to reflect the normal Another important factor that from increasing, at least it doesn't investment. add further to the fuel of inflawhether reserve balances are fi-

As a practical matter Federal Reserve policy is generally re-A third important factor is flected in whether the Reserve banks to borrow. If the Federal mercial banks to borrow, the Fed-The final item of importance in eral Reserve puts pressure on

serves, that is, leserves in excess lection of checks, however, the likely to happen in the Govern- retiring them, they can be ab- but the situation has changed ma-

bank that deposits the check re- ment security market, it is impor- sorbed only by the Federal Receives credit on time, but the tant to watch from week to week serve System. If the Federal bank on which the check is drawn the reaction of the Federal Reis not charged until the check is serve to the problem that is preactually collected by the Federal sented by the various factors that part of the offerings, and yields Reserve Bank. Increases in uncol- influence excess reserves. You can't always tell their reaction effect sales of additional securiover a short period such as a week. Generally speaking, I might say that the Federal Reserve sav collected items is usually balanced should not attempt to offset minor and irregular changes in reserves, but should permit adjustments for such changes to be made by borrowing. If, over a period of time, the Federal Reserve offsets these factors more or less exactly, they are probably following a neutral fecting reserve balances, and at policy with respect to bank credit. In general, you then will find stability in the money market and crease reserve balances. I have probably in the short-term Government security market as well. If the Federal Reserve more than offsets losses from these factors, they are probably following an easing policy in the market. The result will work itself out finally in whether banks have large excess reserves or find it necessary to borrow.

Prior to World War II, Federal Reserve policy operated more or less as I have been describing it to you. In periods of inflation the Reserve Banks forced commercial ing from the Reserve Banks. If banks to borrow for the purpose they cannot sell short-term Gov- of retarding the expansion of the ernment securities to other in- loans and investments of comvestors or to the Reserve Banks, mercial banks. In periods of dethe commercial banks will need flation they bought Government borrow from the Reserve securities, which permitted commercial banks to repay borrowings and to add to their excess

During World War II, however, one of the purposes of open market policy was to assure the success of Treasury financing. A pattern of rates was established that consisted of financing rates for various maturities that the Treasury and the Federal Reserve agreed would continue in effect also ordinarily take steps to cor- for the duration of the emergency. rect its position if its short-term Although this financing plan en-Government securities, its secon- abled the Treasury to raise funds dary reserves, decline below the readily, the wide difference beminimum that it feels it needs to tween short-term and long-term hold. The only thing that a bank rates very clearly added to the can do, if its secondary reserves expansion of bank credit during are low, and if it is borrowing that period. Despite the fact that from the Federal, is to sell other the pegging of rates at relatively securities or to reduce loans. As low levels was quite inflationary, far as commercial banks as a the Treasury and the Federal Rewhole are concerned, if they do serve were both very slow to that, they will, of course, show a change this situation after the decline in their deposits and a war. This, of course, came into decline in their reserve require- very direct conflict with the policy of restraining the expansion In periods of inflation, if this of bank credit during an inflaits. If bank credit can be kept relationship between saving and

> One of the difficulties with the success of Treasury financing. To the extent that the Federal Re- selling savings bonds to individserve has to support Treasury fi- uals, savings notes and short-term nancing, it adds to bank reserves, marketable securities to corpoby the banks for a further expansion of bank credit.

From this discussion I think that it should be clear to you that one of the most important facets in the Government security market is the open market operations of the not very great. Federal Reserve. Under inflationary conditions we can generally expect Government securities to be in supply in the market from purely natural factors. The particular issues that are in supply, plished by offering an attractive whether they are short-term or marketable bond to life insurance long-term, will depend upon who companies, mutual savings banks, is financing the inflation and the and other nonbank financial ingeneral state of confidence in the stitutions. The amount that could security market. Unless the Treasury has a sufficiently large sur- these institutions, generally plus in these circumstances to speaking, will prefer higher-rate In trying to interpret what is absorb the supply of securities by mortgages and corporate bonds,

Reserve is following a restrictive policy, it may then purchase only will rise as holders endeavor to Potential sellers who are ties. unable to find a buyer except at a considerable price decline may begin to withdraw from the market. Since a boom generally can continue only if it can be financed by an expansion of credit, at some stage this probably will bring the boom to an end.

Under deflationary conditions Government securities usually will be in demand in the market. If life insurance companies have funds to lend and are confident of the general market situation, they may purchase long - term bonds. If it is the commercial banks that have the surplus funds, the greatest strength is likely to be in the short-term market. During such a period the Treasury will probably have a cash deficit. If the Federal Reserve is following an easy money policy, it may then be a willing purchaser of Government securities at rising prices. Tthis puts funds in the hands of nonbank investors, and it puts reserves in the hands of commercial banks. Of course, the objective is to facilitate a recovery in business, by making it easy to borrow for capital and inventory purposes, to the point where we have high employment of labor and high employment of capital resources, but without bringing about inflationary conditions in the commodity markets.

The final subject is the Treasury's debt management policies. The Treasury is now faced with a substantial cash deficit and substantial refunding of maturing securities during the second half of this calendar year. The policy that the Treasury follows in managing its debt also will have an important effect on the Government security market.

If the Treasury has a deficit in times of deflation, it can help to reflate the economy by designing its debt management policy to sell the maximum of securities to commercial banks, which can be accomplished principally by selling short-term securities and medium-term securities maturing in about five years or To the extent that such a policy is successful, bank holdings of Government securities will rise, and of course bank deposits will During an inflationary period, fiscal policy calls for a surplus. If the Treasury has a surplus during such a period, it should use the surplus to bring about a decline in Government securities held by commercial

We now have a deficit in a period where business seems to be more or less in balance. The Treasury is trying to sell its securities to nonbank investors who will hold the securities, particuto individuals. and these reserves can be used rations, and long-term marketable securities to insurance companies and mutual savings banks. As near as we can see at this time. the possibilities of selling a large amount of securities to nonbank investors who will hold them are

> The Treasury can obtain, at least temporarily, a few billion dollars from corporations against their accruing tax liabilities. Something could also be accombe sold is problematical, because

terially over recent years. The securities will be in demand in to you the factors that I believe will be of help in analyzing the and mutual savings banks have at rising prices. tracted today to Treasury issues bearing a rate above that required by their expenses than heretofore has been the case. No one knows terms of the amount that might be available to the Treasury, betested by the Treasury through an orthodox offering. The Treasury recently, however, sold intermediate bonds that eventually will wind up mostly with commercial banks.

The refunding policies of the ture has been to try to indicate the Government security market also associated. Treasury are not essentially different from the policies already mentioned with respect to cash financing. During a deflation, the Treasury should try to refund its maturing securities into types that will be purchased by commercial banks. During an inflation a budget surplus should be used to retire securities held by commercial banks, and whatever securities have to be refunded should be sold as far as possible to investors other than commercial

I would now like to try to bring all of this together and to indicate the factors that I think it is important for you to watch in studying the security market. In judging the municipal market, there are two things, aside from the credit rating of individual issues and their marketability. First, there is the spread between municipals and Governments and the question of whether or not this spread is reasonable in the light of existing tax rates and possible future tax rates. Second, there is the trend of the Government security market itself.

With respect to the long-term market, the most important factors are residential building, which leads to the creation of mortgages, and new corporate bond issues. Both mortgages and corporate bonds form the principal investment media for nonbank financial institutions. If the available supply of these private loans and securities exceeds the funds flowing to these institutions, they are likely to be sellers of Government securities, which may result in a lower price trend. If the reverse is true, they may be buyers of long-term Treasury bonds, which may result in a high price trend. A new and growing factor in this market is pension funds and State and local retirement funds.

With respect to the short-term Government market, the most important factors are Federal Reserve policy and non-financial corporations. Corporations are an important factor principally in the market for Treasury bills. The most important factor, however, is Federal Reserve policy. have seen how various factors, such as money in circulation, are continually operating in the money market to increase or decrease bank reserves. The Federal Reserve then enters the picture in determining whether to purchase Government securities when banks are short of reserves or to force banks to borrow. The condition of the money market reflects essentially whether reserve balances are finally obtained by one method or the other.

Under inflationary conditions we can generally expect Governernment securities to be in supply in the market. If the Federal Reserve is following a restrictive policy, it may then purchase only part of the offerings that come into the market, and yields on securities will generally rise and their prices will drop. Under de-flationary conditions Government

commércial banks like and during inflationary periods to retiring securities held by commercial banks. We now have a situation how to weigh these factors in of a large deficit during a period when business seems to be about in balance. The Treasury is makcause the market has yet to be ing efforts to sell securities outcial banks.

mortgage holdings and corporate the market, and the Federal Re- you should watch with respect to markets for other interest-bearholdings of insurance companies serve may be a willing purchaser the Government security market ing securities as well. lar amount and as a percentage ment policy should be adjusted Government security market itof total assets. Many more instiduring deflationary periods to self. The principal factors to tutions, therefore, would be attracted today to Treasury issues commercial banks lit. as an aid to your understanding eral Reserve policy, and Treasury debt management policy. I have also tried to point out to you that the Government security market R. Maxwell, Jr. and William E. of said shares having been sold. is not a homogeneous market. Pipal have become associated with There are different types of seside of the banking system, but curities that are owned by differ- the New York and Los Angeles we may very well end up with ent types of investors, and they Stock Exchanges. Mr. Maxwell nounced that the company has substantial net sales to commer- sometimes behave quite differ- was formerly Van Nuys represen- acquired a crown permit on apently in the market. I am sure tative for Marache, Sims & Co., proximately 200,000 acres located My primary purpose in this lec- that you will find that study of with which firm Mr. Pipal was in the Fort Nelson area of British

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(Special to THE FINANCIAL CHRONICLE) LOS ANGELES, Calif.—Harry William R. Staats & Co., 640 Pyramid Oil & Gas Offering Completed It is announced that the recent

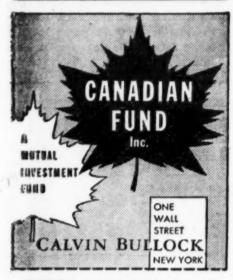
public offering of 162,000 shares of common stock of Pyramid Oil & Gas Corp. made by Willis E. Burnside & Co., Inc. at \$1.50 per share has been completed, all

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Continued from first page

Utilities Continue to Dominate Fund Purchases

sales, a margin which has not been equalled in several years. Thus, only seven of the investment companies included in this survey sold on balance during the period under review, while five times this number, or 35, favored the purchase side of the market.

Although, also, the number of funds increasing cash reserves during the June quarter represented only a third of the trusts surveyed, superficial conclusions as to a generally optimistic attitude toward the security markets on the part of fund managements are scarcely warranted. With particular reference to reduction in liquid reserves, a company such as Lehman Corp. with a fiscal year ending on June 30, used cash to pay large dividend distributions at this time. Tri-Continental, instituting quarterly dividend payments last year, now gears these to the approximate income for the period. The George Putnam Fund recently changed its policy to distribute extra income on hand at the end of the quarter rather than wait until December. Fidelity similarly recently changed its policy (although it was still able to up its reserves).

Switching to Fixed-Income Securities

Other companies, as also observed in last quarter's survey, Karl D. Pettit and Co. A common while not adding to their hold- stock position of 92.8% in Sepings of cash and governments. have increased the percentage of their assets invested in better 72% of assets are represented by grade bonds and preferreds. For cash and chiefly governments. been substantially diminished, at of a ten-year advance in security contracts and accelerated tax prices, it has been the continuing policy of your management to invest an increasing proportion of our Fund's assets in bonds and preferred stocks, a number of which have conversion privi-

as noted in last quarter's survey, has also been "shifting the emphasis to fixed income securities the following explanation for this expenditures for this purpose be- vigilance. . . .

were more than twice portfolio cilities come into production, pressure on prices and profits is likely to become aggravated. This consideration, and the fact that the economic situation in Europe, particularly England's financial position, appears more threatening, are the factors primarily responsible for the more defensive policy now being pursued."

Other managements also increased portfolio holdings of better grade senior equity and debt during the period under review to strengthen defensive positions. These included Investors Mutual, the Johnston Mutual Fund, Whitehall Fund, Mutual Investment Fund and American European Securities. Loomis-Sayles Mutual of the year. The Johnston Mutual Fund hedges by emphasizing preferreds and debentures with conversion privileges; these now account for 14.1% of its total assets. The increasing interest of managements in this type of security was discussed in the quarterly surveys last year.

A Bearish Extreme

But one of the real extremes in bearishness on the outlook for equity prices is probably the Knickerbocker Fund, managed by tember, 1950, has been cut down holdings now amounting to over to 24½% as of June 30 this year; example, William Howard Schu- Following is the explanation in bart, President of Bowling Green part offered by Mr. Pettit for his Fund, in his semi-annual report fund's policy in the semi-annual to stockholders states: "Believing fiscal report of May 31: "The that the forces of inflation have present boom has been based largely on expenditures for addileast for the present, and that we tional industrial plant, encourare approaching the latter phases aged by promises of armament depreciation. These are artificial stimulants which must wear offthe armament program has been stretched out and requires less plant capacity; favorable tax treatment is of importance only when profits are high. Plant ca-Shareholders Trust of Boston, pacity has almost doubled in the past decade, while our popula-tion grew only about 18% during the same period, suggesting the and the more stable equities" possibility of over-production of since January. The trustees offer civilian goods." Pointing to additional weaknesses in the domespolicy in their quarterly report tic economy, Mr. Pettit concludes dated July 22: "... the importance that, "the economic difficulties of the large industrial expansion that hamper our major allies program as a supporting factor abroad, the suspense of a national in the present economic situation election year, and our own technical research (our italics), commust not be overlooked. When bine to justify a policy of cautious

gin to decline and the new fa- These notes of caution prompt

has been made of the preponder- U. S. and Foreign. ance of assets in the securities of oil stocks. It is therefore interesting to note, in addition to overtinental. This quarter's survey and industry.

Off-the-Beaten-Path Selections

Very few additions to port-

thoughts once more to the disre- \$1 million. Overseas Securities gard in some quarters of the time- shifted its affection among the proved value of diversification, a Dillon Read sponsored closed-end theme to which we have been companies, buying 5,000 shares constantly referring in our last of U.S. and International Secutwo previous surveys. Mention rities and selling 2,000 shares of

Pacific Gas Favored

Pacific Gas and Electric, the all sales of this group, some leading utility company in one lightening of petroleum issues in of the fastest growing sections of the portfolios of such representa- the country, was the favorite issue tive funds as Affiliated Fund, in the power and light group. Axe-Houghton "A" and Tri-Con- Nine managements acquired a toin the power and light group. tal of 39,200 shares, a part of would also not be complete, at which was bought through the this point, without reference to exercise of rights. Six trusts the formation of several new made new commitments and only open-end funds to specialize in one small lot of 100 was sold. Canadian resources, commerce Gulf States Utilities was also one of the best liked companies in this group, a total of 43,000 shares representing five original purchases and one addition to existfolios of companies not too well ing holdings; there were no offknown or recently organized oc- setting sales. New England Eleccurred during the quarter. Sole tric System, Southern California representative in the former cate- Edison and Wisconsin Electric and Axe-Houghton "A" continued such a policy observed chased by General Public Service. Six funds, while additional shares initially in the first three months. Oil and Gas Property Manage- of the latter issue were increased ment, Inc., is "a new company in four more portfolios solely formed primarily to engage in through the exercise of rights. the business of acquiring, holding Total shares bought of the New and managing oil, gas or other England System, also aided by mineral working or royalty in-rights, were 23,250; of California terests." Both American Eu-Edison 77,900; and of Wisconsin ropean Securities and the Lehman Electric 81,679. A block of 3,000 Corporation made initial commit- New England was the only sale ments in this venture. But of among these three utilities. 64,883 more interest often than what shares of the Southern Company investment opportunities were added to 12 portfolios during managements have discovered, the period, but several of these are what they think of each additions resulted from exercise other. During the June quarter of rights and distributions from Fidelity Fund upped its invest- Electric Bond and Share. One ment in Tri-Continental common, other fund sold 10,500 shares. Continued on page 25

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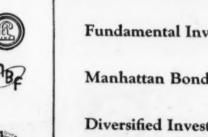
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Balance Between Cash and Investments of 63 Investment Companies

End of Quarterly Periods March, 1952 and June, 1952

	Net Cash & Gov'ts Thous, of Dollars ——End of——		Net Cash & Gov'ts Per Cent ——End of———		Invest. Bonds & Preferred Stocks Per Cent*		Com. Stks. Plus Lower Grade Bonds & Pids. Per Cent	
Open-End Balanced Funds:	March	June	March	June	March	June	March	June
American Business Shares	7 004	0.700	01.0	00.5				
Axe-Houghton Fund "A"	7,994 4,581	8,729 4,722	21.9 19.6	22.5 18.8	31.1	29.0	47.0	48.5
Axe-Houghton "B"	849	966	3.4	3.8	18.8 27.2	20.2	61.6	61.0
Boston Fund	2,116	1,084	2.6	1.3	43.9	26.6 43.5	69.4 53.5	69.6 55.2
Commonwealth Investment	3,841	3,473	8.0	6.7	22.0	22.3	70.0	71.0
Diversified Investment Fund—	-,	-,	7			22.0	10.0	.1.0
Diversified Funds, Inc.	418	581	1.6	2.1	20.8	20.6	77.6	77.3
§Dreyfus Fund	212	447	21.4	40.7	1.5	4.6	77.1	54.7
Eaton & Howard Balanced	6,497	6,384	7.8	7.4	31.1	31.9	61.1	60.7
Fully Administered Fund—Group Secs.	3,361	3,409	50.9	51.1	9.0	9.0	40.1	39.9
General Investors Trust	244	237	10.4	9.9	11.1	10.9	78.5	79.2
Investors Mutual Johnston Mutual Fund	10,984 317	10,128 276	$\frac{3.1}{20.5}$	2.7 16.1	29.9	32.5	67.0	64.8
‡Mutual Fund of Boston	48	62	2.3	2.9	14.6 38.7	18.5 36.5	64.9 59.0	65.4 60.6
National Securities—Income	1,207	629	5.0	2.5	19.5	19.1	75.5	78.4
Nation Wide Securities	3,811	3,087	20.0	15.8	25.8	26.8	54.2	57.4
George Putnam Fund	3,695	2,533	6.7	4.3	22.7	22.8	70.6	72.9
Scudder, Stevens & Clark	6,191	6,160	16.3	16.0	29.7	31.3	54.0	52.7
Shareholders Trust of Boston	244	396	3.3	5.0	21.8	21.9	74.9	73.1
Wellington Fund	25,625	25,937	12.3	11.8	24.3	24.6	63.4	63.6
Whitehall Fund	139	56	5.8	2.3	42.7	45.9	51.5	51.8
Wisconsin Investment Co	635	613	12.4	12.4	6.7	7.0	80.9	80.€
Open-End Stock Funds:								
Affiliated Fund	2,698	4,163	1.4	2.0	0.3	0.1	98.3	97.9
Bowling Green Fund	102	82	12.5	10.3	22.9	30.6	64.6	59.1
Blue Ridge Mutual Fund	1,576	1,385	7.1	6.4	None	None	92.9	93.6
Broad Street Investing	1,066	1,194	4.0	4.3	5.3	4.5	90.7	91.2
Bullock Fund	2,208	2,151	16.1	15.1	None	None	83.9	84.9
Delaware Fund	395	979	3.0	7.2	1.4	1.9	95.6	90.9
Dividend Shares	14,305	13,363	13.3 11.0	12.1	None	None	86.7	87.9
Eaton & Howard Stock Fidelity Fund	1,507 3,901	1,138 4,511	5.5	7.8 6.0	2.7 1.2	4.0 0.7	86.3 93.3	88.2
Fundamental Investors	4,161	4,335	3.3	3.2	None	None	96.7	93.3 96.8
General Capital Corp.	2,113	2,617	16.2	19.3	None	None	83.8	80.7
Group Securities—Common Stock Fund	317	304	9.3	7.8	None	None	90.7	92.2
Incorporated Investors	6,304	9,306	5.1	7.3	None	None	94.9	92.
Institutional ShsStk. & Bd. Gr	1,022	468	45.1	21.0	None	7.4	54.9	71.0
Investment Co. of America	3,004	3,161	16.9	16.6	None	None	83.1	83.4
Investors Management Fund	170	353	1.2	2.5	None	None	98.8	97.
Knickerbocker Fund	11,249	11,828	69.9	72.1	5.0	3.4	25.1	24.
Loomis-Sayles Mutual Fund	3,978 3,549	6,691	31.2 27.9	25.4	$16.2 \\ 19.1$	19.6	52.6	55.
¶Loomis-Sayles Second Fund Mass. Investors Trust	12,048	9,686	2.6	2.0	None	None	53.0 97.4	98.
Mass. Investors Trust	2,268	2,678	6.2	7.1	None	None	93.8	92.
Mutual Investment Fund	191	170	11.9	8.9	32.3	36.7	55.8	54.
National Investors	683	580	2.4	2.0	None	None	97.6	98.
New England Fund	1,112	1,245	21.0	22.1	10.4	9.8	68.6	68.
Republic Investors	867	482	14.2	7.8	24.7	26.1	61.1	66
Selected American Shares	2,328	1,927	10.0	8.0	None	None	90.0	92
	12	10	2.3	1.7	6.3	5.6	91.4	
Sovereign Investors			25.2					92.
State St. Investment Corp.	28,157	24,007		21.2	None	None	74.8	78.
United Income Fund—Untd. Funds, Inc.	5,861	1,927	10.3	3.1	None	None	89.7	96.
Wall St. Investing Corp	656	668	19.2	19.2	None	None	8.08	80.
Closed-End Companies:							076	
Adams Express	2,686	2,785	4.8	5.0	0.6	0.6	94.6	94.
American European Securities	539	965	3.7	6.8	9.8	12.8	86.5	80.
American International	1,043	1,085	3.9	4.1	0.8	0.8	95.3	95.
	379	373	3.5	3.4	15.0	14.4	81.5	
Capital Administration								82.
General American Investors	8,157	8,938	14.4	16.1	None	None	85.6	83.
General Public Service	1,381	1,115	10.4	8.1	None	None	89.6	91.
Lehman Corporation	17,633	15,913	11.5	10.6	None	None	88.5	.89.
National Shares Corp	2,226	1,429	16.4	10.7	3.6	8.2	0.08	81.
Overseas Securities	26	††	0.9		None		99.1	
Tri-Continental Corp.	3,774	2,795	2.3	1.7	13.4	13.6	84.3	84.
	2,390	2,785	3.6	4.3	0.6	None	95.8	
†U. S. & Foreign Securities		5,277						95.
U. S. & International Secur.	5,019	5,211	7.4	7.8	0.4	0.1	92.2	92.1

*Investment bonds and preferred stocks: Moody's Aaa through Ba for bonds; Fitch's AAA through BB and approximate equivalents for preferreds. †Portfolio exclusive of securities in subsidiary or associated companies. ‡Name changed from Russell Berg Fund. §Name changed from Nesbett Fund. ¶Loomis-Sayles Second Fund merged with the Loomis-Sayles Mutual Fund on May 1, 1952. ††No net cash balance.

S U M M A R Y -

Change in Cash Positions of 61 Investment Companies (Period — Second Quarter — 1952)

Open-End Companies:	Plus	Minus	Unchanged	Totals
Balanced Funds	6	8	7	21
Stock Funds	11	13	4	28
Closed-End Companies	3	5	4	12
	-	-	-	distribution (
Totals—All Companies	20	26	15	61

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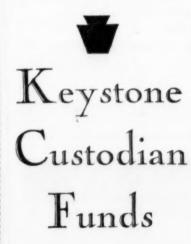
Changes in Common Stock Holdings of 45 Investment Management Groups

(March 31-June 30, 1952)

Transactions in which buyers exceed sellers—or sellers exceed buyers—by two or more management groups. Issues which more managements sold than bought are in italics. Numerals in parentheses indicate number of managements making entirely new purchases or completely eliminating the stock from their portfolios.

-			So	1d
	ight—		No. of	No. of
No. of			Shares	Trusts
Trusts	Shares	T-1	Dilares	21000
		Equipment:	11 000	2/11
None	None	Caterpillar Tractor	11,800	2(1)
1	1,000	Deere and Co	10,200	3
None	None	International Harvester	7,400	4(2)
Aut	o and Ar	ito Parts:		
4(1)	7.400	Bendix Aviation	700	1(1)
2	3,450	Bohn Aluminum and Brass	None	None
3(1)	4.200	Borg Warner	None	None
5(2)	14,000	Chrysler	3,100	2
5	7.000	Doehler-Jarvis Corp.	8,700	1
7	48,500	General Motors	2,100	2
2(1)	10,400	Stewart Warner	None	None
3(1)	36,000	Studebaker	300	1
	ation:			
3	1,900	Douglas Aircraft	1,000	1
5(1)	6,000	Eastern Airlines	1,000	1
4	7,200	Lockheed Aircraft	400	1(1)
3(1)	11,500	North American Aviation	None	None
5(1)	16,000	United Aircraft	18,000	2
4	2,950	Boeing Airplane 1	850	3(1)
Pov	erages:			
		Canada Dry Ginger Ale	None	None
$\frac{2}{2(2)}$	6,000 $1,700$	Coca Cola	None	None
2(2)	1,700	Coca Cola	140116	210110
Buil	ding Cor	struction and Equipment:		
4(1)	4.500	American Radiator	5,300	2
6(1)	20,000	American Seating Co. 2	None	None
3	5,900	Armstrong Cork	None	None
2(1)	800	Flintkote	None	None
2	11,100	Glidden Co.	None	None
4(3)	2,100	Lone Star Cement	2.500	1
3(2)	2,300	United States Gypsum	4,900	1(1)
	,			
	micals:			
2	8,000	Air Reduction	None	None
2(1)	2,000	American Agricultural Chemical	None	None
2(1)	4,700	Diamond Alkali	None	None
6(1)	10,200	duPont	300	1.
2	7,000	Inter. Minerals & Chemical	None	None
3	3,000	Koppers Company	2,000	1(1)
None	None	American Cyanamid	400	2(1)
1	24,800	Commercial Solvents	33,900	4(4)
1	500	Eastman Kodak	14,477	4(1)
Clare	talmore	and Class		
		and Glass: American Can 3	Mone	None
13(5)	292,000	American Can 3	None 9,900	None 1
3(2)	17,300		9,900	1
Dru	g Produc	ets:	-	
3	31,600	Bristol-Myers	None	None
3	17,900	Colgate-Palmoline-Peet	None	None
3	11,000	Gillette Co.	None	None
3	11,500	McKesson and Robbins	5.900	1
4(1)	56,100	Merck and Co		None
6(1)	23,300	Pfizer (Chas.) and Co	1,000	1:
1	400	Parke Davis and Co	5,600	3(1)
1	1,000	Squibb (E. R.) and Co	40,800	3(2)
4	-,			1-/
		C		
Ele	ctrical E			
Ele-	14,700	General Electric		1
Elec 7(2) 3(1)	$14,700 \\ 10,100$	General Electric McGraw Electric	None	None
Elec 7(2) 3(1) 5	$14,700 \\ 10,100 \\ 5,600$	General Electric	None 1,000	None 1
Elec 7(2) 3(1)	$14,700 \\ 10,100$	General Electric McGraw Electric	None 1,000 9,000	None

	-Bou	ght-		So	ld
	No. of	No. of		No. of	No. of
	Trusts		Comment Till Add	Shares	Trusts
	$\frac{2(1)}{3(2)}$	4,000 19,100	Sprague Electric Square "D" Co	None	None
	3	3.900	Zenith Radio	6,800 None	1 None
				210110	TOHE
			nking and Insurance:	**-	**
	3(3) 2(2)	4,533 2,500	Aetna Life Insurance Co Bank of America	None	None
	2(1)	2,900	Chemical Bank and Trust Co	None	None
	4(1)	5,500	C. I. T. Financial Corp	None	None
	2	3,900	Continental Casualty Co	None	None
	2	6,375	Cont. Ill. Nat. Bank and Trust	None	None
	4(1)	11,100	Firemen's Insur. Co. of Newark	9,000	1(1)
	4(1)	8,800	General Reinsurance Corp	None	None
	2(1)	2,500	Hartford Fire Insurance Co	None	None
	3	5,100 1,300	Home Insurance Co	None None	None
	2(1)	5,700	Lincoln Nat. Life Insurance Co.	None	None
	2(1)	11,025	Manufacturers Trust Co	None	None
	3(1)	7.300	Marine Midland	None	None
	3(2)	5,800	National City Bank of N. Y	None	None
	3	6,000	U. S. Fidelity and Guaranty Co.	None	None
	Food	d Produc	ts:		
	2	17,300	Best Foods	None	None
	2	7,100	Borden Co.	None	None
	2	16,700	Corn Products Refining	None	None
	4(2)	14,900	General Foods	None	None
		-1,000-	National Biscuit	None	None
	3(1) $2(1)$	3,300 $2,400$	Standard Brands	None None	None None
	9(3)	9,800	United Fruit	None	None
	2(1)	8,900	Wrigley Company	None	None
	None	None	Cuban Atlantic Sugar	700	2(1)
	2	2,500	National Dairy Products	13,900	4(3)
	Mac	hinery a	nd Industrial Equipment:		
1	6(1)	11,600	Allis Chalmers	400	1(1)
•	2	2,200	Combust. Engin.—Superheater_	None	None
	5(3)	15,500	Food Machinery & Chem. Corp.	None	None
	Met	als and	Mining:		. Janes
	7(2)	9,800	Aluminium, Ltd.	1,600	2
	4	8,600	Aluminum Co. of America	1,200	2(1)
	3	30,500	Climax Molybdenum	None	None
	18(2)	211,900	Phelps Dodge 4	13,900	3
	3	1,600	American Smelting & Refining_	18,300	5(1)
	None	None	Consolidated Mining & Smelting	700	2(1)
	None	None	International Nickel	15,300	3
	1	500	Kennecott Copper	8,300	5(2)
	Off	ice Equip	ment:		
	4	2,095	International Business Machines	None	None
	2	2,525	Remington Rand		None
				None	None
		er and P			
	3	4,000	Container Corporation		1 -
	3	22,700	Crown Zellerbach		1
	2	1,200	Dixie Cup		None
	8	13,000	International Paper	None	None
	2	1,400	McGraw-Hill Publishing Co		None
	2	4,000	The Mead Corporation		None
	10	186,881	Rayonier 5		None
	6(2)	19,600	Union Bag and Paper		None
	None		St. Regis Paper		2(2)
	210116	210/16	or regio I uper	2,500	2(2)



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Petroleum: 3(1) 7,600 Sitish American Oil, Ltd. 200 1 1 1 1 1 1 1 1 1	-	No.			
3	Trusts	Shares		Shares	
2,000	Petr	oleum:			
Cities Service		7,600	British American Oil, Ltd	200	1
2(2) 18,000 Oil & Gas Property Management None N			Cities Service	2,000	
2(2) 3,400 Richfield Oil 3,400 None Atlantic Refining Co. 7 2,5450 (New) 5 2,000 (Oid) 1(1) 1 1,400 Creole Petroleum 9,300 3(2) 3 6,400 Gulf Oil Corp. 5,300 6(3) None None Mission Corp. 1,000 2 1 80 Mission Development Co. 3,910 5(4) 1 1 100 Ohio Oil 5,300 3(2) 1 1 100 Ohio 0il 5,300 3(2) 1 1 500 Seaboard Oil (Del.) 1,500 3(1) 1 1,500 Seaboard Oil (Del.) 1,500 3(1) 1 1,500 Seaboard Oil (Del.) 1,500 3(1) 1 1,500 Seaboard Oil of Indiana 5,300 3(2) Natural Gas Consolidated None None None None None (Oil oil oil oil oil oil oil oil oil oil o			Interprovincial Pipe Line 6		None
3		and the second	Oil & Gas Property Management		
1			Signal Oil and Cas "A"		
3(1) 7,050 Texas Pacific Land Trust None None Atlantic Refining Co. 7 2,000 (Old) 1(1) 3 6,400 Gulf Oil Corp. 5,300 3(2) 3(3) 3(3) 3(4) 3(Standard Oil of California		
1			Texas Pacific Land Trust		
1			Atlantic Refining Co. 7		
None					
None			Creole Petroleum		
1 100			Gulf Oil Corp.		
1			Mission Corp.		
2			Ohio Oil		
1	2		Phillips Petroleum		
1			Seaboard Oil (Del.)		
Natural Gas: 5(4) 29,980 Colorado Interstate Gas None None 4 25,625 Consolidated Natural Gas None None 3(3) 20,600 New Jersey Natural gas None None 3(3) 20,600 New Jersey Natural gas None None 3(3) 11,100 Shamrock Oil and Gas None None 6 17,761 Tennessee Gas Transmission None None 3(1) 2,006 Texas Eastern Transmission None None None 20,000 Columbia Gas System 28,900 4(1)			Standard Oil of Indiana	5,300	3
29,980	1	2,800	Texas Co.	13,500	3(2)
21, 25,625 Consolidated Natural Gas None None 3(3) 20,600 New Jersey Natural gas None None None 3(3) 21,000 New Jersey Natural gas None None None None 1,761 Tennessee Gas Transmission None None 3(1) 2,006 Texas Eastern Transmission None None 2 32,050 Columbia Gas System 28,900 4(1)	Nati	ural Gas:			
21, 25,625 Consolidated Natural Gas None None 3(3) 20,600 New Jersey Natural gas None None None 3(3) 21,000 New Jersey Natural gas None None None None 1,761 Tennessee Gas Transmission None None 3(1) 2,006 Texas Eastern Transmission None None 2 32,050 Columbia Gas System 28,900 4(1)	5(4)	29,980	Colorado Interstate Gas	None	None
2(1) 600 Mississippi River Fuel		25,625	Consolidated Natural Gas 8		
2(1) 4,800 Peoples Gas Light & Coke			Mississippi River Fuel	None	None
3			New Jersey Natural gas		
17.761					
2			Tennessee Gas Transmission		
Public Utilities: 2			Texas Eastern Transmission		
Public Utilities: 2			Columbia Gas System		
2	D. 1			,	-1-2
2(1) 5,400 Brooklyn Union Gas 0					**
3					
3			Carolina Power and Light	-	
3(1) 8,700 General Public Utilities 17,600 1					
3(1) 8,700 General Public Utilities					
2			General Public Utilities	17,600	
2(1) 2,900 Indianapolis Power & Light None None None 2(1) 10,500 Interstate Power None None None 17,150 Iowa Power and Light None None None 3(1) 9,000 Kansas Gas and Electric None None 4(1) 28,200 Middle South Utilities 17,200 2 2,100 Minnesota Power and Light None None 6(1) 23,250 New England Electric System 13,000 1 4(2) 54,800 New York State Elec. & Gas 500 1 4(2) 54,800 New York State Elec. & Gas 500 1 4(2) 54,800 New York State Elec. & Gas 500 1 4(2) 51,500 Niagara Mohawk Power Corp 8,500 2(2) 7(2) 59,828 Northern States Power 12 None None 9(6) 39,200 Pacific Gas and Electric None None 3(1) 25,100 Public Service Electric & Gas None None 12(2) 64,883 Southern Company 11 13 10,500 1(1) 10,301 19,331 Texas Utilities 14,000 2 3 7,000 Utah Power and Light None None 10(1) 81,679 Misconsin Electric Power 15 None None 10(1) 81,679 Wisconsin Electric Power 15 None					
2(1) 10,500 Interstate Power					
2	2(1)		Indianapolis Power & Light		
17,150	2		Iowa-Illinois Gas & Electric		
2 3,000 Kansas Gas and Electric None None 3(1) 9,000 Kansas Power and Light None None 4(1) 28,200 Middle South Utilities 17,200 2 2,100 Minnesota Power and Light None None 6(1) 23,250 New England Electric System 1 3,000 1 4(2) 54,800 New York State Elec. & Gas 500 1 4(2) 51,500 Niagara Mohawk Power Corp. 8,500 2(2) 7(2) 59,828 Northern States Power 12 None None 9(6) 39,200 Pacific Gas and Electric None None 3(1) 25,100 Public Service Electric & Gas None None 11,300 Rochester Gas and Electric None None 11,300 Rochester Gas and Electric None None 11,300 Rochester Gas and Electric None None 12(2) 64,833 Southern Company 11 13 10,500 1(1) 6(4) 77,900 Southern California Edison None None 9(1) 19,331 Texas Utilities 14,000 2 14,000 2 13,300 West Penn Electric None None 10(1) 81,679 Wisconsin Electric Power 15 None St. Joseph Light and Power 2,400 2(2) Radio and Amusement: 2 3,000 Columbia Broadcasting "B" None No					
17,200 2 2 2,100 Minnesota Power and Light None None 6(1) 23,250 New England Electric System 3,000 1 4(2) 54,800 New York State Elec. & Gas 500 1 4(2) 51,500 Niagara Mohawk Power Corp. 8,500 2(2) 7(2) 59,828 Northern States Power 2	2	3,000			
2			Kansas Power and Light		-
A(2)			Middle South Utilities		
4(2) 54,800 New York State Elec. & Gas 500 1 4(2) 51,500 Niagara Mohawk Power Corp 8,500 2(2) 7(2) 59,828 Northern States Power 12 None 9(6) 39,200 Pacific Gas and Electric 11 100 1 2(2) 15,400 Philadelphia Electric					
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MUTUAL INVESTMENT FUNDS

Investors MUTUAL Investors STOCK FUND Investors SELECTIVE FUND

FACE-AMOUNT CERTIFICATE COMPANY

Investors syndicate of america

Prospectuses of these companies available at offices in 148 principal cities of the United States or from the national distributor and investment manager.

nuestors diversified services, Inc.

Established in 1894 MINNEAPOLIS 2, MINN.

-Bought--Sold-No. of No. of No. of No. of Trusts Shares Shares Trusts 5(2)27,500 Illinois Central ___ 1,000 10,800 Louisville and Nashville_____ 4(1)None None 3(3)34,400 New York Central____ 500 2(1)2,000 N. Y., Chicago and St. Louis___ None None 6(2)11,800 Southern Pacific _____ 6,300 Union Pacific -----5(2) 11,900 5,100 Canadian Pacific -----1(1) 1,000 11,300 3(1) None Northern Pacific _____ None 2 4.500 Railroad Equipment: 2(1) 5,100 General Amer. Transportation_ None None New York Air Brake_____ 3(3)None None 1,000 Pullman _____ None None Retail Trade: Allied Stores 4,400 5(1) None None American Stores _____Associated Dry Goods_____ 3(1) 19,200 3(1) 3,400 None 8(3) 9,600 Federated Department Stores__ None None First National Stores_____ Grand Union 16 5.800 None None 5,650 3,200 Grant (W. T.) Co 4(1) 11,500 1,500 May Department Stores_____ 3(1) 9,300 None None 4.500 Montgomery Ward _____ 10.000 2(1) 3,100 Penney _____ Sears Roebuck _____ None None 2(1) 3.800 None None 3(1)6,000 Western Auto Supply_____ None None Rubber and Tires: 10,600 Firestone ____ 2,000 1(1) 25,700 (New) 2 United States Rubber 17_____ 128,300 2,700 (Old)3(3) Steels: 2(1) 2,400 U. S. Pipe and Foundry_____ None General Refractories 9 _____ 1,050 5,300 2(2) Jones and Laughlin_____ None None 23,600 4(3)Wheeling Steel _____ None None 1,000 2(1) Youngstown Sheet and Tube ___ 7,600 2(2) None None Textiles: 3(1) 4,300 Celanese Corp. of America____ 500 1(1) 2(2) 4,000 Lowenstein (M.) and Sons____ None None Robbins Mills _____ 2 2,500 None Stevens (J. P.) Co.____ 25,700 Tobaccos: American Tobacco -----6,300 None None Liggett and Myers____ 4,500 None None 7(2)7,300 Philip Morris 4,550 1(1) Miscellaneous: 2(1) 1,900 Robertshaw-Fulton Controls __ None None

- S U M M A R Y -

Balance Purchases and Sales Portfolio Securities-61 Investment

	ompanies	500411110		,
	Bought	Sold	Matched	Total
Open-End Companies:				
Balanced Funds	14	2	5	21
Stocks Funds	20	3	5	28
Closed-End Companies	1	2	9	12
Matala All Gameratas	95	7	10	61
Totals—All Companies	35		19	01
F O C	TNOTE	: s ——		

50% stock dividend.

13,800 shares received in two-for-one split-up.
93,000 shares received in two-for-one split-up, plus 100% stock dividend; rights exercised also for additional shares.
205,900 shares received in two-for-one split-up.
Additions with the exception of 5,500 shares received as 100% stock div.
Converted from Series "A" 4s of 1970.
Split two-and-a-half-for-one.
17,500 shares acquired through rights. Basis: One for eight.
100% stock dividend.
Excluding stock received in two-for-one split-up.
Part bought through exercise of rights.
31,125 shares acquired through rights. Basis: One for ten.
In part, represents a distribution from Electric Bond and Share.
Received through exercise of rights with exception of 540 shares. Basis:

One for ten.

41,400 shares purchased through rights. Basis: One for five.

2,790 shares received as 5% stock dividend.

Excepting 2,100 shares, additions result from two-for-one split-up, plus 50% stock dividend.

NOTE — This survey covers 63 investment companies, but purchases or sales of funds sponsored by one management are treated as a unit. For example, the several funds sponsored by E. W. Axe and Co. are considered as having the weight of one manager. Individual portfolio changes of the Loomis-Sayles Mutual Fund are not surveyed.

GROWTH **INDUSTRY** SHARES, Inc.

A Mutual Fund

Priced at 103% of net asset value.

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Continued from page 22

Utilities Continue To Dominate **Fund Purchases**

Texas Utilities was also increased in eight portfolios and newly committed to another. Offsetting this total of 19,331 shares were two sales amounting to 14,000.

Other Utility Transactions

Middle South Utilities, New York State Electric and Gas and Niagara Mohawk Power were each liked by four managements. Additions totaled 28,200 shares, 54,800 shares and 51,500 shares respectively. 17,200 shares of Middle South were lightened in two portfolios, 500 shares of New York State Electric in one, while 8,500 shares of Niagara Mohawk were entirely eliminated from two others. Three managements: each acquired shares in Carolina Power and Light, Central and Southwest Corporation, Columbus and Southern Ohio Electric, Gen-eral Public Utilities, Kansus Power and Light and Public Service Electric and Gas. Additions to. two portfolios of American Telephone and Telegraph totaled 2,000 shares; there were no sales of this leading communication issue.

Selling of the utilities was light. and scattered. Only concentrated liquidation was in North American, a total of 59,800 shares being eliminated from six portfolios and lightened in a seventh. Offsetting, in part, were two purchases amounting to 35,900 shares.

The Merchandising Group

Federated Department Store was the best-liked company in the merchandising group. Two years ago it had also been the most popular retail issue, but but since that time had found few new friends until last quarter when three managements displayed interest. Eight funds currently acquired a total of 9,600 shares, three making new commitments; no stock was sold. Allied Stores took second place in this group during the period under review, shares totaling 4,400 being added by four trusts and newly purchased by a fifth. There was no liquidation in this issue either. W. T. Grant was liked by four funds, but another sold a block of 1,500 shares. 4,500 shares of Montgomery Ward were added to four portfolios, but there were two offsetting sales totaling 10,000 shares. Sears Roebuck made its initial appearance among the holdings of one management and was added by another, but there was no liquidation as in Ward. Three funds bought a total of 3,400 shares of Associated Dry Goods, 9,300 shares of May Department Stores, 6,000 shares of Western Auto Supply, 19,200 shares of American Stores and 5,650 shares of Grand Union. First National Stores and Penney were each acquired by two man-A block of 25,000 agements. shares of Woolworth, which had been top favorite in the first quarter of the year, was added to one portfolio.

Favorite Rails

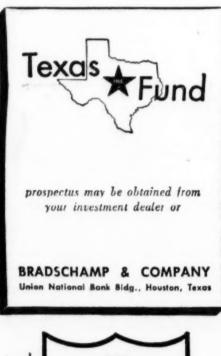
Santa Fe and Southern Pacific, on both of which management opinion had been divided earlier in the year, were the favorite rails during the current quarter. 20,000 shares of Santa Fe represented additions to five portfolios and new commitments in three others. Three more trusts lightened a total of 3,200 shares. Six funds liked Southern Pacific, two of which made initial purchases. Three others also disposed of a total of 6.300 shares. Union Pacific and Illinois Central were

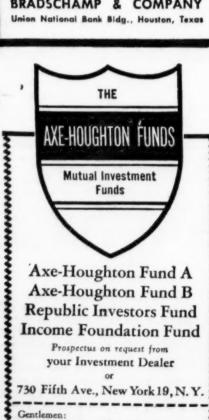
Continued on page 26

Utilities Continue To Dominate Fund Purchases

each bought by five managements. These additions were partially offset by two sales of the former and one of the latter. Louisville and Nashville was increased in three portfolios and represented a new commitment in a fourth; there was no liquidation in this carrier. Of particular interest were three initial portfolio ac-quisitions of New York Central totaling 34,400 shares. One block of 500 shares was sold. Three trusts also bought Chesapeake and Ohio, purchases totaling 6,400 Baltimore and Ohio and Nickel Plate were each liked by two managements, additions totaling 7,100 shares of the former







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two roads heavily invested in oil lands, Northern Pacific and Canadian Pacific. Two funds disposed of a total of 4.500 shares of the former and three lightened holdings of the Canadian carrier. Opinion was divided on Rock Island, which had been the favorite in the two previous quarters.

Natural Gas

Colorado Interstate Gas was best-liked among the natural gas equities, four trusts making new commitments and a fifth adding to existing holdings. Purchases totaled 29,980 with no liquidation. Tennessee Gas Transmission and Consolidated Natural Gas were well-bought, but much of the buying of the latter was stimulated through rights. Three investment companies each acquired New Jersey Natural Gas, Shamrock Oil and Gas, and Texas Eastern Transmission (one of the previous quarter's top favorites). A total of 600 shares of Mississippi River Fuel and 4,800 shares of Peoples Gas Light and Coke were each added by two trusts. Only concentrated liquidation was in Columbia Gas System, 28,900 shares being disposed of by four

Building Group

Star Cement were most favored in the building group as four funds each acquired 4,500 shares of the former and 2,100 of the Three purchases were made of Armstrong Cork and U.S. of the latter. Glidden, Flintkote liked. Existing holdings of the the stock split-up. Selling in this group was light and not concentrated on any particular issue.

Food Stocks

United Fruit was by far the favorite representative of the food stocks as nine trusts purchased a total of 9,800 shares, three of which were initial commitments. General Foods was bought by four companies with no offsetting portfolio liquidation. National Biscuit and Standard Brands also were liked, two funds each acquiring a total of 1,000



15th Consecutive Dividend The Directors of Television-Electronics Fund, Inc. have declared a dividend of 11c per share from investment income, payable August 29, 1952 to shareholders of record August 15, 1952.

Chester D. Tripp August 6, 1952



Notice of 28th Consecutive Dividend The Board of Directors of Investors Stock Fund has declared a quarterly dividend of eighteen cents per share payable on August 21, 1952 to shareholders on record as of July 31, 1952.

H. K. Bradford, President Investors STOCK FUND Minneapolis, Minnesota

and 2,000 of the latter. Profit- shares of the former and 3,300 taking made its appearance in shares of the latter. There was a complete absence of liquidation in these issues. Other companies to find acceptance of trust management in this group were Best Foods, Borden, Corn Products Refining, Sunshine Biscuit and Wrigley. Selling was pronounced in National Dairy Products as three funds eliminated the issue and another lightened holdings.

Electrical Equipments

General Electric was the favorite in the electrical equipment group, seven managements acquiring a total of 14,700 shares. Motorola and Philco were each liked by five trusts and four purchased Radio Corporation, which had been the favorite individual issue not only in the electrical field, but among all groups in the previous quarter. Also bought on balance were McGraw Electric, Square "D," Zenith Radio and Sprague Electric. Opinion was evenly divided on Westinghouse.

International Paper switched its position to the most popular stock of its group from one in which heaviest selling was concentrated the two previous quarters. Eight managements bought a total of 13,000 shares and there was a complete absence of any selling. Union Bag and Paper was also American Radiator and Lone bought by six managements. Three trusts each also bought Here Is What One New Man Is Crown Zellerbach, Container Corporation and Rayonier.

Selling in Oils

Profit-taking in the oils was Gypsum with one offsetting sale marked by selling of Gulf Oil by six managements and Atlantic Reand American Seating were also fining by five trusts. Phillips also liquidated by four other latter were also doubled through funds. Other selling was concentrated in Creole, Ohio Oil, Seaboard, Standard of Indiana and Texas Corp. Steels, which also bore the brunt of the selling, were spotlighted by liquidation in Jones and Laughlin, Wheeling, Youngstown and General Refrac-

H. L. Rice Joins First Investment Co.

LOS ANGELES, Calif. - Henry Rice has become associated with First Investment Company, investment counsel firm, 6363 Wilshire Boulevard. Mr. Rice was formerly in the investment department of the Union Bank and Trust Company.

E. T. Reel, Others Join Fairman & Co. (Special to THE FINANCIAL CHRONICLE)

LOS ANGELES, Calif.—Eugene Reel, Charles H. Hatch and Bertrand B. Bratton have become associated with Fairman & Co., 210 West Seventh Street, members of the Los Angeles Stock Exchange. All were formerly associated with Jackson-Anderson are greener." Incorporated of Beverly Hills, of which Mr. Reel was Vice-Presi-

With Cantor, Fitzgerald (Special to THE FINANCIAL CHRONICLE)

BEVERLY HILLS, Calif.—David

M. Shayne is now connected with Cantor, Fitzgerald & Co., Inc., 224 North Canon Drive.

With Waddell & Reed

(Special to THE FINANCIAL CHRONICLE) BEVERLY HILLS, Calif.-Roy M. Giles is now with Waddell & Reed, Inc., 8943 Wilshire Boulevard.

Joins Franklin Co.

(Special to THE FINANCIAL CHRONICLE) Samuel B. Franklin & Company, 215 West Seventh Street.

Securities Salesman's Corner

By JOHN DUTTON =

A good salesman will always actual case history of a new man. do a substantial volume of busi- He is not even beginning to apness. He will do business even proach his potential earning if he has to dig up the prospects power which will develop as he himself. Men who have been in goes along and gains experience. the securities business a long time know how to use radiation, results obtained so far this dealer and how to obtain new clients says, "I believe that any good from well satisfied customers.

who have recently taken up the sale of Mutual Funds that have of a minimum of \$500,000 a year the potential future of becoming top-flight securities but who do not have the background of experience that otherwise would enable them to satisfactorily develop their own prospects. Some of these men may be doing a fair job right now despite the handicap under which they are working. It takes "good leads," plus a sound plan of operations and cooperation between the salesman and his firm, to put even a good salesman up where he belongs in the high earnings brackets. For promising "new salesmen" a system of this type will almost insure the success of such men.

Doing With Cooperation!

Several years ago a friend of mine who is a retail investment dealer in New York City decided that he was going to try and develop an organization of securities salesmen who would look upon their business as a professional man considers a career. He had many years of personal selling experience behind him, and he realized that if he could develop a mail system that created leads in sufficient quantity from qualified security buyers, that new men with a real sales potential could develop into top producers in a relatively short period of time.

After considerable study and "trial and error," he has perfected his advertising to the extent that each salesman in his organization is assured of at least an average of eighty leads a month. This is based upon a monthly working period of 20 days for each salesman. In other words, his men can be certain that they will have an average of four new prospects

Imagine if you will, the confidence that men can have in their ultimate success when they know they can afford to be "independent" when they make a contact with a new prospect. They don't have to worry that they will have no one to see if a few prospects do not wish to see them. They can go on to the next. They can tell themselves. "I am too busy to bother with the deadheads—let's go where the pastures panies.

Here is a case history of a man who never sold securities before in his life. The first year he was in the business his results from Direct Mail Loads Exclusive of His Other Production were:

Sales for 12 month \$63,471.13 period _____ Average initial sale__ 2.946.60 Average holding of client

4,533.65 at end, of period____ in this record—the smallest sale was \$77.28, and the largest

For the first six months of 1952 on direct mail leads exclusively:

\$12,238.50.

Total sales for 6 month period _____ \$76,106.50 Average initial sale__ 4,701.82

Does it pay? On the basis of man who takes a real interest in But there are many new men our plan of client development should be able to develop sales and a top man can go much salesmen, higher. This dealer knows his costs per lead and it is admittedly high. But he also knows that no lead cost is too high if he obtains a large volume of business as a result of these expenditures.

> Good leads, good men, and top cooperation will bring success.

Ketchikan Pulp Sells 41/4% Bonds Privately

Ketchikan Pulp Co. has announced that it has entered into agreements with four institutional investors for the sale of up to \$36,000,000 of its first mortgage 41/4% bonds, series A, due Oct. 1, 1972 to furnish the major part of the funds for the construction of a dissolving pulp mill. The bonds will be delivered and funds will be furnished to the company as construction progresses. The fi-nancing was arranged through Morgan Stanley & Co. and Dillon, Read & Co. Inc.

Ketchikan Pulp Co., the common stock of which is equally owned by American Viscose Corp. and Puget Sound Pulp & Timber Co., is incorporated under the laws of the State of Washington and qualified to do business in Alaska. It was formed in 1947 for the purpose of constructing and operating an integrated dissolving pulp mill at Ward Cove near Ketchinikan, Alaska. It is expected that the mill, construction of which has already begun, will be completed in 1954. It will have an annual capacity in excess of 100,000 tons of high alpha pulp, suitable for the manufacture of rayon and cellophane. The company and the Forest Service of the United States Department of Agriculture have entered into a timber sales agreement which covers Ketchikan's timber requirements for a period of 50 years. The major portion of the production will be sold to American Viscose under a long-term contract.

The design and construction of the mill will be under the supervision of Puget Sound and operations after completion of the mill will be carried on through the joint efforts of both owner com-

First California Adds

(Special to THE FINANCIAL CHRONICLE)

LOS ANGELES, Calif.—Walter M. Wells has been added to the staff of First California Company Inc., 647 South Spring St.

With Merrill Lynch

(Special to THE FINANCIAL CHRONICLE)

LOS ANGELES, Calif. - Nor-There were no bonanza sales man M. Dahl has become affiliated with Merrill Lynch, Pierce, Fenner & Beane, 523 West Sixth Street. He was formerly with John Nuveen & Co.

Joins Irving Lundborg

(Special to THE FINANCIAL CHRONICLE) SAN FRANCISCO, Calif. . George P. McDonnell has become Of course, this man did other affiliated with Irving Lundborg LOS ANGELES, Calif.-Maurice business - some of it was the & Co., 310 Sansome Street, mem-Leitch is now connected with direct result of radiation obtained bers of the New York and San from the sales made from this Francisco Stock Exchanges. He firm's lead system. This is the was previously with Davies & Co.

Public Utility Securities

By OWEN ELY

California Electric Power

California Electric Power Company is a hydro-electric utility which buys a substantial amount of power from the Hoover Dam and from other sources. Revenues are about 83% electric, 11% telephone, and 6% ice. Electric revenues are some 38% residential and rural, 29% industrial, etc. The company supplies electricity in parts of southeastern California and southwestern Nevada. In the cities of San Bernardino and Riverside, it shares the business with Southern California Edison.

The areas served are not heavily populated, but have considerable diversity of agricultural, industrial and other loads. The principal agricultural activities are the growing of oranges, lemons, dates, deciduous fruits, alfalfa and vegetables, and the associated packing, canning, processing and by-product operations. In the industrial field are the recovery of chemicals, including soda ash, potash and borax, and the manufacture of cement. There is also the mining of gold, silver, tungsten, silica and iron. The residential and commercial business includes military establishments and desert resorts.

The company generates only part of its needs. Completion of a 100,000 KW steam plant (60,000 KW currently and 40,000 KW late in 1953) will materially reduce power purchases and decrease the average cost of steam generation.

Following statistics indicate the company's record since 1943:

Calendar Year	Revenues (Mill.)	Net Income (Mill.)	Common Sto Earnings	ck Share Data Dividends	Range
1951	\$13.48	\$1.51	\$.54	\$.60	81/4-7
1950	11.62	1.77	.68	.60	91/4-7
1949	10.91	1.92	.92	.60	83/4-61/2
1948	9.82	1.51	.74	.60	81/8-65/8
1947	8.50	1.41	.77	.60	10 -63/8
1946	7.62	1.33	.75	.60	13 18 18 5/8
1945	7.19	1.38	.95	.55	13 -63/4
1944	6.61	1.28	1.06	.40	73/4-55/8
*1943	7.15	1.17	1.14	.10	73/8-15/8

Excludes results of properties sold from date of sale, Oct. 15, 1943.

The major factor in the earnings decline in 1950-51 was the sharp increase in the cost of purchased power and in cost of producing steam power. The dollar amount of this increase was so large in 1951 that it absorbed 89 cents out of each dollar of added revenue. Low water conditions at the company's hydro power sources, especially at Hoover Dam on the Colorado River, forced the company to buy or generate high cost steam power. Most of the reduction at Hoover Dam occurred in the very low-priced secondary power, so that the cost of replacing it was high. Also the increase of nearly 21% in KWH sales required the purchase of additional steam power. These factors affected earnings in the latter part of 1950 but became more acute in 1951. However, the anticipated new steam generating capacity should help remedy this situation and hydro operations have also been more satisfactory during early 1952.

Near the close of 1951 an electric rate increase averaging 6.4% of revenues was obtained. With the improved hydro conditions and the effect of the rate increase, earnings have now improved sharply, 29 cents being earned in the quarter ended June 30 compared with 13 cents last year; and for the 12 months ended June 30, earnings on the average number of shares were 83 cents per share compared with 56 cents for the previous period.

"Growth of residential and commercial revenue continues at a very high rate," President Cage recently stated, "and, with some minor exceptions resulting from the steel strike, business conditions throughout the company's entire territory are excellent. Good water conditions on both the company's own water shed and that of the Colorado River, forecast earlier this year, are being realized.

'Both of the two 30,000-kilowatt units at the company's new Highgrove Steam Plant are now in operation, one unit on a test basis. This plant has been brought in well ahead of schedule at a cost substantially under the estimate, and is operating in a highly satisfactory manner. Purchases of power have been reduced to the minimum.

"Plans for financing outlined in previous reports are now maturing. It is planned to issue and sell 350,000 shares of common stock about the first of October of this year. Further financing will be carried out early in 1953, at which time it is planned that all short-term bank loans will be paid and funds provided to carry out the heavy construction program arising from the rapid population and industrial growth in the company's territory. Shortly after the sale of the 350,000 shares of common stock in October, if market and other conditions remain favorable, the balance of the two convertible preference stock issues (5½% and 5.60%) remaining outstanding at that time will be called '

The common stock, which is currently selling around 934 on the Curb Exchange (range this year 10-81/8), yields slightly over 6%.

With Gross, Rogers

(Special to THE FINANCIAL CHRONICLE)

LOS ANGELES, Calif. - Basil Bancroft, Jr. has become associated with Gross, Rogers, Barbour Smith & Co., 559 South Figueroa Street, members of the Los Angeles Stock Exchange. Mr. Bancroft was previously with Fewel & Co. and G. Brashears &

Two With Marache Sims

(Special to THE FINANCIAL CHRONICLE) LOS ANGELES, Calif.—Gordon C. Gillies and Richard S. Molnar have become affiliated Marache Sims & Co., 634 South Spring Street, members of the

Brashears & Co.

Continued from page 2

The Security I Like Best

ported as \$7,187,495 or a little over \$10 per share on the combined stocks outstanding. This should be augmented by the cash to be received by the sale of John David, Inc., allowing for the payment of the bank loan of \$800,000.

Earnings for the first quarter of the fiscal year, after taxes, amounted to \$77,375. This amount represents no John David, Inc. figures in view of the contemplated sale.

From reports coming to hand the law of averages seems to be working towards a revival in soft goods. Consumer incomes from wages, dividends, etc. should remain high, and as women's wearing apparel is a semi-perishable commodity due to usage, change of styles, etc., a definite trend to increased replenishments appears very likely.

At the annual meeting on June 9th the subject of a dividend payment was broached by several owners of stock. The President, Mr. Walter Hoving, was receptive to a discussion of this important matter to stockholders, and it is possible that this will be on the agenda for Directors this coming

In my opinion Hoving Corporation stock is an attractive purchase at present levels, based on the change for the better that is evidently taking place in the soft goods industry, as well as the possibility of a resumption of dividend payments within the reasonable future.

Dillon, Read Group Offers Pipe Line Stock

Dillon, Read & Co. Inc. headed an investment group which yesterday (Aug. 13) offered to the public 350,000 additional shares of Texas Gas Transmission Corp. common stock at \$17.371/2 per

Of the net proceeds, \$2,500,000 will be used to prepay part of the company's outstanding bank notes, and the balance added to general funds. Texas Gas is presently embarked on an expansion program designed to increase its delivery capacity by approxi-mately 240 million cubic feet per day. The \$34,000,000 program includes the construction of 408 miles of 26-inch loop lines, two new compressor stations and additional compressor capacity in six existing stations. The increased capacity will meet the growing requirements of customers, including firm sales to Ohio Fuel Gas Company of up to 65 million additional cubic feet per day and 20 million additional cubic feet per day to Louisville Gas, and 75 million additional cubic feet per day on an interruptible basis to Ohio Fuel Gas Company.

Texas Gas now owns and operates a 2,600-mile pipeline system extending from east Texas to western Ohio with a delivery capacity of approximately 669 million cubic feet of natural gas per day. Approximately 91% of sales are made to 31 public utilities serving 131 communities in Louisiana. and to Texas Eastern Transmis- Los Angeles Stock Exchanges. sion Corp. and Ohio Fuel Gas Co. at a point near Middletown, Ohio.

For the 12 months ended April 30, 1952 operating revenues were Los Angeles Stock Exchange. Mr. \$41,320,242 and net income was Molnar was previously with G. \$3,960,003, before deducting preferred dividends.

Bank and Insurance Stocks

By H. E. JOHNSON

This Week — Insurance Stocks

Alfred M. Best Company, Inc., of 75 Fulton Street, New York City, recently announced the publication of the 1952 edition of Best's Fire and Casualty Insurance Reports.

This is the fifty-third annual edition of these reports and is the first time since 1914 that the combined fire and casualty reports have been published in one volume. Prior to the past several years most agents and companies were restricted to and interested only in either the fire or casualty lines.

In the last few years, however, legislation in different states has made it possible for insurance companies that have the financial resources to write all classes of business. Consequently the practice of multiple line underwriting has grown rapidly. This change has made it advantageous to consolidate the fire and marine reports with the casualty and surety reports rather than publish separate volumes as in previous years

This has been done in the current volume and has made possible a better coverage of companies and more information available to users of the Reports.

As a recognized authority in the insurance industry for over 50 years, Alfred M. Best Company, Inc., in the current publication presents a comprehensive analysis of about 1,100 companies and associations operating in the United States and Canada.

Reports are given on the financial position, history and insurance operations of the different companies. Each analysis also comments upon the management, general underwriting policy, investment policy and operating record. Statistical exhibits are shown on such matters as underwriting by classes, classification of assets, earnings, dividends and share values. A five-year comparison of financial and operating records helps to place some of the figures in proper perspective.

Other parts of the 1952 edition are devoted to a discussion of the fire and casualty business in some of its broad aspects including the status of insurance as commerce within the meaning of the Supreme Court decision of 1944. The underwriting record experienced on different classes of insurance is also reviewed including some of the current problems.

One of the more interesting features of the Report is the discussion of multiple line underwriting. As pointed out in the current volume the trend towards this type of underwriting has been motivated by the desire on the part of the industry to simplify their merchandising problem as well as to serve the public in a better manner.

This development of multiple line operations has in turn started other trends in the industry. With different classes of insurance underwritten in a single carrier, the need for large group operations does not exist to the same extent as before. In fact there have already been several large consolidations where subsidiaries have been absorbed by parent organizations for more efficient operations.

Although there will undoubtedly be additional consolidations, the existing method of doing business is likely to continue for sometime. Not all groups are set up on a basis which permits physical merger. Others have specific reasons for continuing the present group organization.

In this connection it is interesting to note the leading stock groups as presented in the current edition of Best's Insurance Reports.

LEADING STOCK COMPANY GROUPS (Net premiums written in thousands)

					tanking	
	1951	1950	\$	1951	1950	1941
Travelers	365,535	301,222	104,814	1	1	2
Hartford	294,644	257,646	94,805	2	2	3
Aetna Life	285,952	236,852	82,395	3	3	5
America Fore	241,512	218,598	87,291	4	4	4
Home	209,840	184,227	107,054	5	5	1
Ins. Co. of No. Amer	203,504	182,623	55,392	6	6	7
Royal-Liverpool	192,374	161,463	81,158	7	7	6
U. S. Fidelity & Guar	143,410	124,547	45,631	8	9	9
Fireman's Fund	140,125	119,937	35,957	9	10	14
Loyalty Group	126,172	115,211	45,509	10	11	10
Aetna Fire	119,452	105,323	48,585	11	12	8
Continental Casualty	115,657	99,827	28,366	12	13	16
General Motors	112,008	127,762	41,070	13	8	11
Great American	106,672	96,364	32,539	14	14	15
St. Paul F. & M	97,096	86,514	27,432	15	15	18
Allstate		66,311	6,837	16	19	_
Crum & Forster		78,059	39,030	17	16	13
Employers' Group		71,612	40,077	18	17	12
American of Newark		64,582	24,246	19	20	19
American-Associated		68,819	-	20	18	_

There are many other useful pieces of information and the 1952 edition of the Reports is considered a valuable reference manual for investors interested in insurance operations and stocks.

A. W. Morris Adds

(Special to THE FINANCIAL CHRONICLE)

LOS ANGELES,-Calif.-Leonard Vandervelde has been added to the staff of A. W. Morris Arkansas, Mississippi, Tennessee, & Co., 325 West Eighth Street, Kentucky, Illinois and Indiana members of the New York and

With R. A. Harrison

(Special to THE FINANCIAL CHRONICLE)

SACRAMENTO, Calif. - Ervin E. Stein is with Richard A. Harrison, 220 Sixteenth Street. He was previously with King Merritt & Co., Inc.

BANK and INSURANCE STOCKS

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Says Free Enterprise **Can Eliminate Materials Shortages**

Guaranty Trust Company of New York, in its monthly "Survey," takes issue with Report of the President's Materials Policy Commission. Opposes government market manipulation of raw materials prices and advocates free markets for free enterprise.

In a leading article, entitled "The Materials Outlook and Free Enterprise," the August issue of "The Guaranty Survey," published by the Guaranty Trust Company of New York, takes issue with the conclusions in the recent report of the President's Materials Policy Committee, which holds that the United States and the rest of the free world faces grave future problems of raw materials supplies, and that private business enterprise cannot safely be relied upon to remedy the situation.

"A partial answer to the commission's doubts," says "The Survey," "is to be found in the record of private enterprise. In the case of petroleum, for example, the far-sighted acquisition of foreign reserves by private corporations has done far more than furnish supplementary sources of oil for civilian needs in the United States. It has also done much to buttress the military strength of the 'free world' in its efforts to provide safeguards against further Communist aggression. Similar foresighted action has been taken in steel, copper and other basic in-

The Materials Policy Commission report, according to "The Survey," proposes a set of devices to meet what it calls the "problem of materials market instability' -this is, in plain language, to manipulate prices, production and exports by international agree-inent. "Multilateral contracts" on the model of the International Wheat Agreement would establish floor and ceiling prices. "Buffer stocks" would be bought and sold by a special international authority to offset natural fluctuations in supply and demand. "Quotas or restrictions on production and exports would be used in conjunction with the 'buffer stocks' to prevent long-continued downtrends in prices.

The history of domestic and international trade bears witness to the difficulties and perils that arise from well-meaning but misguided attempts at market manipulation," "The Survey" contends. 'Almost every basic commodity entering into world trade has been the object of such attempts at one time or another. The record, it would seem, ought to be enough to discourage further experiments along the same line.'

"If free competitive enterprise is made truly free and truly comconcludes the editorial "there need be no fear that it will fail to make available all the materials needed on an economical basis. It is generally the doctrinaire 'social planner' who, ignoring the lessons of experience, argues that government can do it better.'

Frank Knowlton Adds

(Special to THE FINANCIAL CHRONICLE)

OAKLAND, Calif. - Rachel Felds is now with Frank Knowlton & Co., Bank of America Building.

Two With Harrison

(Special to THE FINANCIAL CHRONICLE)

SACRAMENTO, Calif. - Enos L. Ashley and Joel F. Ewing have Street.

Continued from first page

Common Stocks and Perplexities of Trustees

that perhaps there will some day be an end to this boom, now in its 10th year, and inquiring: What if an armistice should come in Korea? What if Russia should show signs of turning to ways of peace? What will sustain this high economy when we complete our preparedness program? The warning is sounded that even now we are witnessing slow-downs in some industries, and so Mr. Trust Officer starts his day, or shall I say each day, with a mass of conflicting forecasts. Daily, he receives the usual quota of letters from disturbed beneficiaries, saying he must arrange to increase their incomes, because with everything so high they simply cannot get along. He carries these worries home and in his troubled dreams, investment programs pass in panorama before him. He sees stock ratios of 30%—50%—75%—80% in numerous accounts. Is he right or wrong in continuing these per-centages? The widow Jones' trust rises in fancy before him and he wonders whether there will be enough income to maintain her and her five young children-yes, and to educate them, with principal encroachment when the time comes, without unduly depleting Jones' modest estate.

Trust Problems Multiply

Each day, as he reviews trust accounts the problems multiply. He sees account after account that started out five, six or ten years ago with 30% in equities. Then, as time went on and inflation and its effects became more apparent, his Committee increased the stock percentages to 50%. When the market continued to rise, the Trust Officer saw his common stock percentage increase because of market action, to 60% -65%—75% and in instances to 80% of the account. That's where he now stands.

What shall he do? Shall he sell back to 50%-to 30% in commons, or shall he maintain his position, intrenched behind a substantial book profit that could withstand a rather severe market shakedown before exhausting the profit? He knows that if he sells, a part of the profit goes out as capital gains tax, perhaps as much as 26%. He realizes also that the balance of the proceeds of sale should be invested in bonds or real estate mortgages. If municipal bonds are 1.40% will result. If government 21/2% to 31/4%, or mortgages part of the return in income taxes. standing management.

In addition to the reduction in income on a switch from stocks argued that a trustee should to bonds, consideration must be given to the reduced purchasing power of the income remaining after taxes. We all know that our dollar is worth perhaps only about 50% of what it was ten years ago, and this fact cannot be ignored when we are con-

sidering investment policies. Again, we all have many accounts of testators and trustors the dark thirties. I am sure we their lives and whose accounts laws of many states did not percome to us with 90% to 100% in mit trustees to buy stocks but common stocks, and with pro- required that investments should of large corporations in our basic invested in those days turned come for the beneficiaries. I think industries they were partners in mighty sour in the thirties. I been added to the staff of Rich- businesses that are a vital part think it is recognized that while is always some latent risk in any ard A. Harrison, 220 Sixteenth of our economy, and that these stocks also suffered heavy de- investment, but a prudent man

conservative forecaster, warning per as America grew and prospered. This philosophy has been shared by their families for generations and many of the great estates we are administering came into existence because of this policy. These large estates in the main were not created by speculating in stocks or commodities but principally by following a policy of buying into or starting some business in a fundamental industry and staying with it through fair weather and foul. Look at Ford - the duPonts Duke. Their wealth grew as America grew.

The beneficiaries of these trusts strongly maintain this position and would fight bitterly any attempt to dispose of the holdings. In many instances they would resort to court action to prevent the sale of old family holdings. Shall these accounts be reduced to 50% - to 30% in commons, with the accompanying heavy capital gains tax and drastic reduction in income for the beneficiaries-beneficiaries, mind you, who in most instances are the testator's or trustor's chief con-

Then, we have the large endowment funds for charitable and educational institutions with high percentages in common stocks. for every possible dollar of income in order that their services need not be curtailed.

Shall these holdings of common stocks be reduced and if so, how will the institutions replace the income that will be lost by the able income, as well as the probswitch out of commons into fixed able safety of the capital to be income securities? A switch from stocks to bonds usually means a reduction of income of approximately 50% for tax-exempt institutions.

How Problems May Be Solved

These are some of the investment problems that confront the Trust Officer: How is he going to solve them? Shall he maintain a present high stock percentage, feeling that we will perhaps continue on in an inflationary cycle for an indefinite period? This position could be maintained with sound arguments. For example: That our high debt of 260-billion presages an easy money policy; that is, an attempt by the governbought with say a 10-year ma- ment to keep money rates low for turity, a yield of from 1.35% to a long, long time; that it is wise to be a partner in the large coror corporate bonds, yielding from porations, for they surely will be able to meet successfully any around 4% are purchased, the troubles that lie ahead, because but also the duty of securing beneficiary must pay out a large of their great resources and out-

On the other hand, it has been never carry large percentages of trust accounts in equities, that to do so would be a departure from the old, accepted theory of trust investment; namely, to confine trust investments to fixed income securities. This theory was followed rather generally in the inflationary period of the twenties but did not prove too sound in who have been stock-minded all will recall that in the 1920's the visions in the will or trust in- be limited to gilt-edge first mortstrument authorizing retention of gages, corporate bonds or governoriginals in the trustee's discre- ments. We all know that many tion. These individuals realized of these first mortgages and corthat by retaining common stocks porate bonds in which trustees

leaders turned back sharply when business revived and stocks like General Motors, Standard of New Jersey, duPont and others are again our leaders today, while many of the inflated first mortgage investments of the twenties resulted in permanent, heavy

Can Be No Fixed Investment Rule

Well, there you have the trustee's dilemma. What invest-ment policy shall he follow? In my opinion there can be no fixed investment rule, unless you call the obligation to exercise good, sound judgment in investing all accounts a fixed rule. I feel that is why in 1830 the Massachusetts Court in the Harvard College case originally pronounced the Prudent Man Rule for the investment of trust funds. That Rule has stood the test of the years. More and more courts and legislatures are adopting it, with the result that 31 states, by statute or court decision, now follow the Rule.

Now, what does the Rule pro-vide? That a trustee must carry 50% to 70% of an account in bonds? That he must have wide diversification of investment? That if he has a substantial profit in stocks they should be sold, notwithstanding the capital gains taxes to be paid and regardless of the reduction of income to the beneficiary? No, these are not the provisions. I know of no better way to summarize for you the famous old Rule than to quote flowing language of the

original decision: 'All that can be required of a Most of these institutions are trustee to invest, is, that he shall running deficits in these infla- conduct himself faithfully and tionary times and are praying exercise a sound discretion. He is to observe how men of prudence. discretion and intelligence manage their own affairs, not in regard to speculation, but in regard to the permanent disposition of their funds, considering the probinvested.'

On the question of diversification of investments, we read in the Restatement of the Law of Trusts, Sec. 228, the following:

"Except as otherwise provided by the terms of the trust, the trustee is under a duty to the beneficiary to distribute the risk of loss by a reasonable diversification of investments, unless under the circumstances it is prudent not to do so."

This section clearly indicates that under the Rule there are no fixed investment policies, that there is no substitute for a trustee's judgment and discretion.

The Prudent Man Rule is not mysterious or complicated. It merely requires a trustee to invest trust funds prudently. It should be noted that under the Rule a trustee must have in view not only the safety of the principal reasonable and regular income. I would say that a trustee with broad discretionary powers who bought nothing but government bonds was a lazy trustee, unless his reason for doing so was clearly belief that at the particular time all other forms of investment involved undue risks. True, in the average case he is probably not endangering the dollar value of the principal, but, on the other hand, he is not producing the amount of income that a wise and prudent trustee should secure for a beneficiary.

Again, a trustee does not follow the spirit of the Rule by placing the principal in speculative investments, in the hope of obtaining a substantial principal appreciation, and thereafter investing the funds in conservative securities producing a reasonable inall of us will concede that there businesses would grow and pros- clines during the depression, the does not make an investment 000 which represents a 43.4% ap-

when he feels that the risk of loss is out of proportion to the results which he expects to realize from the investment. It sometimes happens that a prudent man will make a speculative investment for the purpose of increasing his own wealth, but such an investment would not be a proper one for a trust account because it would violate that provision of the Rule which requires that the preservation of the fund must be a primary consideration in exercising the trustee's judgment.

I feel that if a trustee in the administration of a trust exercises reasonable care and prudence in investing trust assets, a court would be unwilling to surcharge the trustee because his judgment proved to be wrong. If this were not the case, a trustee would become a guarantor of his investment acts and would be judged not according to the facts as they existed when the investments were made but after the beneficiaries and the court, using hindsight, had had an opportunity to review them.

A Few Cases of Investment **Problems**

I could theorize indefinitely about the obligations of a trustee in the management of a trust account, but I believe the consideration of a few actual cases on investment problems which have come to my attention will do much to illustrate what I have in mind.

The first illustration is a trust created in May of 1944, consisting of \$34,000 in cash. In the fall of that year the account was invested in fixed income securities and 36% in stocks. The income amounted to \$1,100.00. In June of 1948 the account was valued at \$43,000, with 46% in fixed income securities and 54% in common stocks, and the income was \$1,-650.00. In April of this year, the account had reached a value of \$60,000, with 41% in fixed income securities and 59% in common stocks, and the income had risen to \$2,300.00. There has been an increase in the market value of the common stocks of \$15,900, or 81.5%, and the income of the fund has increased 106.3% over the return received in 1945, the first full year of its existence. The stocks in the account are among the leaders in their industries, among them Borden Company, General Electric, General Motors, International Harvester, Procter and Gamble, Standard Oils of California, Indiana and New Jersey and Union Carbide and Carbon. The trustee of this trust has concluded not to reduce the stock percentages at this time, feeling that with conditions as they are today and with the large profit in the account there could be a very substantial reduction in market value and income before the account would show a loss. The beneficiary is, of course, very reluctant to have any of the stocks sold but is importuning the trustee to sell government bonds and increase the common stock holdings.

The next example is a larger trust which was created in October of 1944, amounting to \$750,000, with an annual income of approximately \$23,800 and consisting of 99% in fixed income securities and 1% in common stocks. The trustee at once began to increase the stock precentage.

In 1948, the account had increased in value to \$880,000 with an annual income of \$31,000 and consisted of 671/2% of fixed income securities and 321/2 % common stocks. In May of 1952, the account was worth \$1,050,000. with fixed income securities about 42% and common stocks 58%. The annual income was \$42,400.00

The common stocks held by the trust carry a profit of about \$180,- preciation in market value over the cost of the stocks. If the making the survey selected stocks \$4.121/2 represents an increase of trustee should cut the common stock percentage to 33% it would be necessary to sell common stocks of a market value of approximately \$265,000. These stocks the net income of the charity are of high investment quality. The profit on them would amount to about \$81,000 and the capital gains tax on this profit would be \$21,000.

In this account, the common stocks were purchased from time to time since 1944 at prices which it was felt would yield a fair dividend return on cost and were not bought primarily with market appreciation in mind. The subsequent profit on the common stocks affords the trustee a substantial buffer against market depreciation. There could be a drop in the market value of the common stocks of almost \$180,000 before the loss would equal the present book profit. It might be argued that by selling now and reducing the percentage of commons from 58% to 33% it would be possible to salt away the profit but to do the income. so would reduce the income of the beneficiary. In other words, the income from the common sold amounts to \$13,600 and after Federal income taxes the net would be about \$6,200, or about \$3,700 the beneficiary would receive if the proceeds of sale after capital gains taxes were invested in municipals maturing in about sale after capital gains taxes were invested in government and corporate bonds to yield 3%, the loss in income by the switch would be even greater. A net yield on the bonds after taxes would amount to about \$3,500 against the yield on the common stocks after taxes of about \$6,200, or a reduction in income of \$2,700.

The beneficiary of this trust is married woman with three children. Her husband's income is negligible. They file joint returns and are in the 59% tax bracket. Here again, the trustee on the last review of the account concluded to make no change in the holdings for the present.

Let's take a final example: A charitable corporation with a very

large endowment fund.

The study of the account made by a group of investment experts in February of 1952 was based on values as of December 31, 1951 when the industrial averages stood at \$269.23. The purpose was to determine whether it would be advisable to reduce somewhat the percentage in common stocks. At that time the fund was invested as follows:

Bonds Preferred stocks					
Common stocks	61.7				
Total	76.2%				
Real Estate	23.8				
	100.0%				

the percentage of appreciation on increase of 122,2%. Based on the the common stocks classified according to yield:

Yield Ap	6 and 4% 126.1
Under 3%	101.6%
Between 3% and 4%	126.1
Between 4% and 5%	68.8
Over 5%	35.8

The average appreciation of all the commons was 52.7%. The endowment fund is permanent and the income is very necessary in the operation of the charity. Many ideas and suggestions were advanced including the following:

By selling approximately \$1,-850,000 of common stocks, the stock percentage could be reduced about 10% and a profit of \$985,-000 realized. No capital gains tax would be involved because of the charitable ownership.

giving an average yield of 3.03%. This was done because the proceeds of sale could be invested in bonds to yield about 3%, so that would be affected very little by the switch.

The stocks to be sold, however, were of the highest grade in the entire portfolio and included high-grade first mortgages in that many so-called growth companies period. Many of these issues have and defensive stocks. After a long not come back to this day. Another study of the account, the experts were unanimously of the opinion fact that the dollar of 1932 had that the switch should not be made and so advised the trustees than the 1952 dollar. of the fund. The experts suggested to the trustees that if they were willing to hold the high-grade stocks through possible business and market declines which will occur, the final investment results would be better by retaining the present percentage of common stocks. The sale of other higher yielding stocks out of the account was not thought wise because to do so would substantially reduce

experts the trustees of the fund concluded that while some of the stocks which would have to be common stocks might reduce dividends during certain periods, nevertheless, it was felt that the total income over a period of time \$2,500 more than the income of would be greater by retaining the present stock postion.

The trustees likewise followed the advice of the experts in not growth of the country; that while reducing the percentage of com-10 years. If the net proceeds of mon stocks because they believed that in the long run a better principal result would be obtained by holding high-grade equities than by transferring to bonds, as there and go foward with the progress endowment fund of this kind that of reasoning seems sound—a pruany of the stocks would have to be sold at an adverse time.

These cases illustrate the care, attention and consideration which trustees are giving investment portfolios. The decisions reached by the trustees were based not only on present conditions, but the possible results to be obtained by holding securities of sound companies through changing business cycles. Undoubtedly, the history of past performance of sound stocks played a great part in bringing about these decisions. By that I mean the record of the come-back of many of the leading companies from the lows of the 1932 depression period.

To illustrate this, I give you some figures on two fine com-

General Motors Corporation

			High	Low	Mean
Price	Range	1929	46	17	31 1/2
Price	Range	1932	13	4	8 1/2
Price	Range	1952	55 %	50	

The recent market and price range have been adjusted to the 1950 split of two-for-one and jority of beneficiaries are depen-represent a 77% increase over the dent on the income from trusts? mean price of 1929 and a 556% increase over the mean price of 1932. The dividend payments on 63c dividend paid in 1932 the present dividend rate of \$4.00 represents an increase of 535%.

Standard Oil Company of New Jersey

			High	Low	Mean
Price	Range	1929	38	21	291/2
Price	Range	1932	17	9	13
Price	Range	1952	85	73 1/8	
Recer	t Mark	tet 785/a			

The recent market and price range adjusted to the 1951 twofor-one split, represents a 166.5% increase over the mean price of 1929 and an increase of 505% over the mean price of 1932. The dividend payments on this stock in 1929 adjusting for the two-for-one split in 1951 were \$0.85 per share, high and prefer to carry from MINNEAPOLIS, Minn.—Robert as compared with the \$4.12½ paid 30% to 40% in common stocks. Thedin has been added to the staff in 1951, or an increase of 385.9%. The proportion to be placed in of Minneapolis Associates, Inc.,

To raise this amount, those 1932 the present dividend rate of trustee in each trust, after taking Gearhart & Otis Group 358%.

> A great many other substantial companies have had similar records.

> While the dividends of outstanding companies were very low in the early thirties, we must remember that there were also numerous defaults in presumably factor not to be overlooked is the a much greater purchasing power

Timing Is a Factor

In measuring the investment results obtained by a trustee, timing is a great factor. For example: If one looked at the market and dividend return from General Motors held in a trust in 1932 but bought at the mean in 1929, I'm afraid many would have said it was not a very smart investment. But if the stock had been carried in that trust down to the present, After studying the report of the as has been the case in many trusts, you, of course, would have to concede that a very fine job had been done by the trustee.

Trustees in retaining common stocks also take into consideration that this country has not reached its maximum expansion and that consequently, strong companies are bound to grow with the we will probably have, as we have had in the past, changing come return. cycles-good periods and badsoundly managed companies will meet the problems of each period little likelihood in a permanent of the country. Surely, this sort dent course for a trustee follow

trustees are asking Again, themselves such questions these: How much farther is this inflationary cycle through which we are passing going to run? What will our dollar be worth if we must fight another long war? Most of our national leaders have told us time and again that at any moment an unlooked for incident might be the spark that would start another world conflagration. What if this preparedness goes on year after year into the future? If the past is any criterion, will there not be a great deal more protection in sound common stocks than in a dollar which has suffered a continuous depreciation for the past ten

No living person is sufficiently wise to guarantee the correctness of the answers to these questions, so would it not be prudent for a trustee to spread the risk between equities and fixed income securities, realizing that the great ma-

Could Place 50% to 60% in Stocks

Therefore, I would not hesitate The common stocks in the fund the two-for-one split in 1950 managed, financially sound comhave had a substantial apprecia- totaled \$1.80 a share, as compared panies up to 50% to 60% of an Buck & Co. tion. The following table shows with the present \$4.00 rate, or an account at market value, with the balance in bonds, high-grade preferred stocks and mortgages. Would it not be more prudent for the trustee to reason as fol-I can see, read and learn, I am convinced that in this period of world confusion it would not be wise for me to risk the safety of the entire trust by putting it all in bonds or all in stocks. Therefore, I will spread my risk and invest about half of the trust account in common stocks and the remaining half in fixed income Moore is with Waddel & Reed, Inc. securities.

There is nothing sacred about the percentages of 50% to 60%. Some may think that a little too Based on the 90c dividend paid in equities must be decided by the Rand Tower.

for example: The amount in stocks at the creation of the trust, the wishes of the grantor or testator, the nature of the securities originally deposited, the needs of the beneficiary, amount of other income available to the beneficiary, the terms of the trust instrument, the relationship of the beneficiary to the the remaindermen and their relationship to the trustor. In other words, a trustee cannot set a pattern or adopt a policy and say: This plan must be followed in all trusts

I am also finding that trustees in general are up-grading their common stocks so as to eliminate their positions in marginal companies, particularly in cyclical industries.

Lastly, those of us who have Common Trust Funds find them a great help in investing trust assets, in these trying times. This plan is particularly valuable for use in small trusts, where a prudent trustee would hesitate to place a substantial portion of these trusts in individual common stocks because of the practical problem of obtaining diversification. However, by buying units in a common trust fund the trustee is not taking an undue risk. Trust institutions operating common trust funds find them excellent mediums for affording small trusts wide diversification and a fair in-

I have endeavored to picture some of the investment problems with which we are all faced in our respective institutions and, oh, so much depends on the wisdom of our decisions. If it were given to us to turn forward the pages of history and read the happenings over the next decade we would be able to do a grand job for our beneficiaries. Such preview, of course, is not given to us mortals and so we have to follow our best reasoning and judgment. I sincerely trust that when the history of these uncerwill not be imputed to us. I believe that in the future when our present investment decisions are measured in the light of conditions then existing, they will be proven sound. If they should not be, I am sure that our beneficiaries and others who may judge us will realize that our motives were sincere, that we had given serious consideration and deep study to our investment problems and that while our judgment may not always have been perfect, it was prudent in the light of known conditions at the time.

Joins du Pont Homsey

(Special to THE FINANCIAL CHRONICLE) BOSTON, Mass. - Boleslaw J. Tobiasz is now connected with du Pont, Homsey & Company, 31 Milk Street, members of the New this stock in 1929 adjusting for to retain common stocks of well York and Boston Stock Exchanges. formerly with Richard

With Smith Hague

(Special to THE FINANCIAL CHRONICLE) DETROIT, Mich. - Fred L. lows: "In the light of everything Davis, Jr. has been added to the staff of Smith, Hague & Co., Penobscot Building, members of the New York and Detroit Stock Exchanges.

Waddell & Reed Adds

(Special to THE FINANCIAL CHRONICLE) FLINT, Mich. - Weldon K. Swan Road.

Joins Minneapolis Assoc.

(Special to THE FINANCIAL CHRONICLE)

Offer Unusual Type Of Municipal Bonds

Gearhart & Otis, Inc. and associates on Aug. 12 offered \$1,300,-000 City of Florence, (Ala.,) 5% first mortgage industrial development revenue bonds, maturing trustor, the age of the beneficiary, serially Sept. 1, 1954-77, at par.

> The bonds are redeemable on interest payment date at 105% plus accrued interest.

The proceeds of the offering will be used by the City of Florence to erect and equip a manufacturing plant which will be leased to Stylon Southern Corp., a wholly-owned subsidiary of Stylon Corp. The plant, equipment and machinery when completed will have a value in excess of \$1,200,000.

Stylon Corp. has agreed that on Sept. 1, 1953 it will offer to exchange 500 shares of its common stock for each \$1,000 bond, which offer will be good until Aug. 31, 1958. After that date for the next five years it will offer 333 shares of its common stock for each \$1 .-000 bond, then for the next five years it will offer 250 shares for each bond and after that until maturity it will offer 200 shares for each bond.

Florence, is strategically located in Lauderdale County, Ala. Its modern business establishment serves approximately 225,000 people within a radius of 75 miles. The principal industries in Florence are textiles, meat products, fertilizer, concrete products, frozen bakery goods, stoves, lumber and dairy products.

Associated in the offering with Gearhart & Otis, Inc. are White & Company and Sheehan, McCoy &

With King Merritt

(Special to THE FINANCIAL CHRONICLE)

KANSAS CITY, Mo. - Richard L. A. Hirsch and Francis F. Lewis tain times is written, intuition are now with King Merritt & Co., Inc. Both were formerly with Waddell & Reed, Inc.

Three With Waddell Reed

(Special to THE FINANCIAL CHRONICLE) KANSAS CITY, Mo .- Floyd O. Davis, George W. Davis and Walter G. Dutoit have become affiliated with Waddell & Reed, Inc., 1012 Baltimore Avenue.

With Smith, Moore

(Special to THE FINANCIAL CHRONICLE) ST. LOUIS, Mo. - Thomas D. Adams is with Smith, Moore & Co., 509 Olive Street, members of the New York and Midwest Stock Exchanges.

Reinholdt Gardner Add

(Special to THE FINANCIAL CHRONICLE) SPRINGFIELD, Ill. - Don R. Ayre is now with Reinholdt & Gardner, Reisch Building.

Davies & Co. Adds

(Special to THE FINANCIAL CHRONICLE) SAN FRANCISCO, Calif. Stephen A. Toroni has been added to the staff of Davies & Co., 425 Montgomery Street, members of the New York and San Francisco Stock Exchanges.

V. M. Cantella Opens

WINCHESTER, Mass.-Vincent M. Cantella is engaging in a securities business from offices at 53

McDermott in Jersey City

JERSEY CITY, N. J.-Frank J. McDermott is engaging in the securities business from offices at 81 Montgomery Street under the firm name of McDermott & Company.

Tomorrow's Markets Walter Whyte Says — By WALTER WHYTE

If you've been tempted to Continued from page 8 sell everything after reading last week's column, I hope you resisted the impulse. There's little that occurred since last week to change the previous opinion that the market is either reaching for, or in the parts of the world, this is the erate armament expansion, process of making a top. That, however, doesn't mean that the top has already been seen.

Tops are seldom made in any clear cut fashion, though there've been exceptions. If , you're looking for a market ence. But the problem is still top I think you'll find yourself groping in the dark. Stocks make their separate tops in an upward cycle and when enough of them show signs of inertia, or resistance to further advance, it can be breaking out of the traditional sodescribed as a general market cial and economic structures by

Last week I wrote in this space that a few clouds have changes. appeared on the horizon that iles aside for the time being, I would say that the signs of a reaction are slowly accumulating.

This doesn't mean that the reaction is right around the there is an equally good chance that there'll be more plus than minus signs in the stock market tables in your paper for the next week or so. If some piece of news, now unforeseen, occurs, it may be that the expected change may

Long experience has taught signs is an expensive and painful experience. Sometimes I've misunderstood the nights. There's no assurance actually come to pass in the areas immediate future. In fact, Does Our Foreign Policy Threaten there's no assurance about anything where the stock market is concerned.

seems to me, should be of ex- sure, it is an immediate and subtreme caution. If you're car- stantial economic cost. Nevertherying a lot of stocks I would less, the fact remains that despite suggest you use strength from States has given in the postwar Iran. here on, to lighten up. If period, our economy has not only you're carrying a compara- stronger. We have seen new capitively light load, make it still lighter. If you're tempted to levels. We have seen a further that a simple question of price. do any new buying at this rise in our standard of living. In the midst of specific and so-

added insurance in the nature to answer yourself. of stops might be employed. I'm well aware that stops in article do not necessarily at any present day markets aren't time coincide with those of the Chronicle. They are presented as the ideal. Perhaps a better those of the author only.]

done at this late date, I sug- a put or call (or selling them gest you wait for weakness to if you've got the stock). But step in. Even then I think that is a question you'll have

[The views expressed in this

Economic Underpinning Of Our Foreign Policy

cases, they have thought that their of assistance. plight was the result of foreign oppression, and have demanded and achieved political independthere, and the new and inexperienced governments are trying desperately to achieve rapid economic and social development. It is hard for many of us to visualize whole countries where starvation, disease and illiteracy are ever present. These countries are is certain, that there will be great

pointed to a coming storm. regard this situation. It has great own economy which produce for The clouds are still there but political significance, for these export. countries exceed the industrialized they haven't grown any big-nations in number, population, ger. Leaving the weather sim- area, and natural resources. It has great economic significance, for they can provide markets for American goods and are essential sources for raw materials, about which the Paley Commission has so recently reported so great a future need. A positive foreign policy toward economic development has roots in our own past. corner. As a matter of point The development of our own country was greatly facilitated by foreign capital and skills, and we in turn have been helping other countries for many decades through many private philan-thropic and religious organiza-

Our foreign policy therefore directs us to join in the great effort to accelerate the processes of ecobe postponed for even a longer nomic development. To be sure, The countries themselves all that can should be done ships. signs; but more often looking through private channels. But it and then running has pre- remains the responsibility of gov- foreign policy and its economic cally self-supporting. vented losses and sleepless ernment to see that we as a na-

Our Economic Health?

There are those who seem to feel that the economic support required by our present foreign pol-The policy from here on, it health of our own country. To be icy is threatening the economic the assistance which the United been strong but has become even tal investment and personal sav- narrow area. The problem of the ings at unprecedented peacetime

number-one economic necessity, process which has put a far In South America, in Asia, in Af- greater burden on our national rica, peoples in many countries budget and our productive caare demanding an escape from pacity than the goods which we their abject poverty. In some have shipped abroad in the form

But the real question is one of alternatives. Is it of value to use a small part of our resources in support of our foreign policy? If we cut out all defense and economic assistance, we could reduce current tax levels by something like 10%. If we continued the production of military equipment now destined for other countries and put it into our own military depots, the tax benefit would be greatly reduced but our own rearmament would be accelerated. which they have been bound for On the other side, such an action centuries. The future pattern is would not only cripple the milyet to be determined. One thing itary programs of the NATO, but itary programs of the NATO, but its economic effects would be severe, no small part of which Our foreign policy cannot dis- would fall upon the sectors in our

The assistance which we give to rearmament and to economic health and economic growth operates under the multiplier principle. For example, cotton which we sent to Germany in 1949 put textile mills and textile workers to work who would otherwise have been idle. The result was a quantity of textile products which far exceeded the value of the original raw material. Without American coal during the postwar years, many European factories would have been completely idle. The influence of our assistance in increasing the effective use of resources in other countries is usually much more important than the contribution of its own direct value. The effect therefore is not one of simple addition but rather of multiplication. If this process extension is true in the ecowe can play only a supporting nomic field itself, it is even more true of the contribution made inmust be the chief actors. But we directly to the non-economic elecan furnish technical assistance, ments in our foreign policy. Take me that to disregard any and we can help them to meet away the economic underpinning, some of their requirements for and I hate to think of the difficapital. Much of this can be done culties which would be created in through private channels. In fact, our political and security relation-

realization of the aspirations of been actively engaged in the actual that what I think I see will the peoples in the underdeveloped operation of foreign policy for for Korean economic aid. more than seven years, I must point out that even though general policy lines may seem to be clear the day-to-day problems involve specific choices which frequently involve conflicts among various foreign policy objectives, domestic interests and local pressures. Many different considerations-political, military, legal, economic-have been involved in determining our attitude in recent months towards

The foreign exchange decree of last January in Brazil raised a host of problems beyond its own purchase of tin has been more stage, I suggest you resist it. during the period of our accel- to become short-sighted, although

If there's any buying to be hedge would be the buying of perspective is clearly a funda- strategic goods still persists, either mental requirement.

> As one looks at these many specific problems, it becomes apparent that, in the process of trying to build economic strength in the free world and in utilizing resources for common purposes, there is more involved than merely a series of immediate economic calculations. International relations are not built merely upon actions, but also upon assurances. Sometimes these may take formal form, such as the common defense against attack assurance in the North Atlantic Treaty. Sometimes, as in the case of our policy to lower trade barriers, they rest upon the multiple effect of declarations and actions such as the eighteen-year-old Reciprocal Trade Agreement program and the ECA efforts to encourage Europeans to seek to sell more in the United States market.

Must Make Assumptions Regarding Future

You and I must make certain assumptions in making our choices today-perhaps that our source of income will not suddenly disappear, that we will or will not have any more children, that prices will or will not rise any further, that there will or will not be greater opportunities for purchasing in the future than today. We watch with eagerness for signs to indicate how our assumptions, based on the past, should be modified with respect to the future.

Again, this holds true for nations. That is why any deviation becomes so important and so dangerous. The great concern in other countries over the action of the Congress in restricting imports of cheese far exceeded the importance of the trade in cheese itself. The question to them wasis this a sign of rising protectionism in the United States? To be sure, virtually every Congressman who supported the restrictive action took the line that he "believed in liberal trade policies but. in this specific case . . . etc., etc. However, it planted a doubt in the mind of the European businessman. "If I succeed in selling in the American market, may I not find new barriers suddenly raised against my product?" small number of such actions, by weakening the important element of assurance as to American commercial policy, could more than offset all the manifold consistent actions directed at lowering trade barriers of the previous five years.

Unfortunately, there are other illustrations of this same point. Our programs of assistance have not always given to other countries the kind of assurance that they should. In 1947, the 80th Congress refused even to consider the Administration's proposal for and underpinnings in extremely broad January, 1950, the Congress detion give our strong support to the terms. However, as one who has layed and then voted down a new proposal by the Administration

its position, I have no doubt but that the actions of the 80th and 81st Congresses with respect to period contributed greatly to the tive action. notion that we had no real interest or concern for that unfortunate country.

One more illustration lies in the field of East-West trade. American policy now for several years has restricted the export to the USSR and her satellites of any products which might contribute to the Soviet bloc military notential. Most other countries in the small amount of trade in quasi- Street.

because of contracts made some years ago or because the sale of a limited amount of some commodity would bring items in exchange which were even more essential to the country involved, such as coal, lumber or fertilizer.

American legislation known as the Battle Act declares that if there is a shipment of strategic materials to the Soviet bloc by some other country, American aid to that country must be termi-nated, unless the President determines and reports to Congress that an exception should be granted in the interest of our national security. But the discouraging fact is that, despite the existence of this legislation and the great progress which has been made in achieving its purpose, many Congressmen at the last session seemed to favor the adoption of the Kem Amendment, which would remove all flexibility from this area, and require automatic termination of aid regardless of the circumstances. The Amendment failed on procedural grounds. But had it passed, it would have denied all our efforts to make the defense of the free world a joint and cooperative effort, and it would have given this one objective, obviously very limited in its possible effects, absolute priority over the much more basic objectives of our foreign policy to build a common defense and to develop economic strength. In fact, such dictation to other countries could easily pull down our whole foreign policy position. Here again, an action of limited economic significance might have had devastating effects on far broader political and security objectives.

Basis of Effectiveness of Our Foreign Policy

We cannot avoid having a foreign policy. It may be one of constructive action or one of dead-handed passivity. Whatever it may be, it is tremendously important to each of us-and to the free world. It will be a major element in determining the future pattern of the world in which we and our children will live. I cannot believe that we as a nation will stand aside. The world is too small for that.

The effectiveness of our foreign policy depends in large part upon how we utilize our vast economic resources. And in turn the effectiveness of the economic instruments will depend not only upon the broad lines of our policy but upon the consistency with which we follow our objectives in each specific situation. We will gain nothing, in fact we will seriously damage our position, by statements of high objectives and professions of international responsibility, if in the process of carrying them out, we permit them to be undercut by partisan groups an assistance program to help or narrow economic interests. The I have been talking about our South Korea make itself economi- danger that we look at each probsolely within its own na limits is particularly present in the economic field. Rather, we must keep our broad purposes always clearly in our minds. We Even though we had already must present the world with such given South Korea a substantial a consistent performance in the amount of assistance, and al- economic field day after day and though Congress finally reversed year after year that the economic underpinnings will provide that solid strength required of any lasting foundation. On it we can South Korea in this critical build a foreign policy of construc-

Joins Mutual Funds

(Special to THE FINANCIAL CHRONICLE)

SAN FRANCISCO, Calif.-I. J. Rodda is now with Mutual Fund Associates, 127 Montgomery St.

White, Weld Adds

(Special to THE FINANCIAL CHRONICLE)

CHICAGO, Ill. - Marshall L. free world have followed a simi- Hovt has joined the staff of White, lar general policy, but a very We'd & Co., 231 South La Salle

Indications of Current Business Activity

The following statistical tabulations cover production and other figures for the latest week or month available. Dates shown in first column are either for the week or month ended on that date, or, in cases of quotations, are as of that date:

Week	West	Monte Agr			Latest	Previous Month	Year Ago
		316,000	2,029,000	Total domestic production (bbls, of 42 gal- lons each)		210,799,000	207,914,000
2 6 122 1	6 070 850	6 102 450	6 200 750	Natural gasoline output (bbls.)	16,770,000	17,878,000	191,268,000 16,640,000 6,000
2 17,033,00 2 23,318,00	0 7,108,000	6,753,000 22,557,000	6,488,000 21,446,000	Refined products imports (bbls.)	16,903,000 12,586,000	16,170,000 11,498,000	16,051, 000 11,097, 000
2 2,678,00 2 10,510,00	2,575,000 10,237,000	2,440,000 9,629,000	2,425,000 8,762,000	Indicated consumption domestic and export		228,884,000	216,989,000
					‡6,140,000	9,583,000	18,073,000
2 27,638,0	26,029,000	23,312,000	30,084,000	TION IN URBAN AREAS OF THE U. S. — U. S. DEPT. OF LABOR — Month of			
2 51,414,0		46,172,000	46,465,000	May (000's omitted): All building construction	\$813,480	*\$843,466	\$845,406
2 732,9 2 584,5		447,396 488,349	813,388 672,010	New nonresidential	203,598	*208,317	489,361 251,753 104,292
				BUSINESS INCORPORATIONS (NEW) IN THE	203,390	93,401	101.434
7 103,827,0	00 100,732,000	176,645,000	78,299,000	UNITED STATES—DUN & BRADSTREET, INC.—Month of June	7,835	7,915	6,810
7 85,770,0	73,358,000	73,180,000	89,860,000	CIVIL ENGINEERING CONSTRUCTION - EN-			
			9.949.000	July (000's omitted): Total U. S. construction	\$2,310,504	\$1,140,654	\$1,378,640
2 714.0	00 661,000	53,000 4,300	737,000 145,200	Private construction	606,317 1,704,187	568,780 571,874	397,003 981,637
2	37 79	79	88	State and municipal Federal	449,703 1,254,484	375,068 196,806	533, 494 448,1 43
9 7,495,3	22 7,404,913	6,987,796	7,069,890	CONSUMER CREDIT OUTSTANDING—BOARD OF GOVERNORS OF THE FEDERAL RE-			
	23 152	156	149	SERVE SYSTEM — Estimated short-term credit in millions as of June 30:			
		4.131c	4.131c	Instalment credit	14,404	•13,811	\$20,89 2 14,369
		\$52.77 \$39.50	\$52.69 \$43.00	Automobile	4,433	•4,171	7,809 4,372 3,437
0	04 000	04.000-	04.000	Loan credit Noninstalment credit	6,609 6,537	*6,390 *6,487	6,5 60 6,5 2 3
6 34.80	0c 34.850c	35.975c	27.425c	Charge accounts Single payment loans	3,972 1,432	•3,921 •1,431	3,961 1,431
6 16.00	0c 16.000c	15.000c 14.800c	17.000c		1,133	•1,135	1,131
		16.000c	17,500c	INCOME FAMILIES IN LARGE CITIES-			
12 96 12 199			98.49 110.70	All foods	189.6 231.5	189.0 230.8	18 5.2 226.9
12 112	.19 112.19	112.37	115.24 114.46	Meats	193.3 275.9	271.7	188.4 273.1
. 12 103	.97 103.80	104.14	103.97	Eggs	169.1	164.0	203.9 201.2 219.9
. 12 109	.42 109.42	109.42	110.52	Beverages	346.5 140.1	346.6 139.9	345.2
				Sugar and sweets	187.7 202.0	187.3 202.3	186.1 204.0
. 12	3.18	3.17 2.95	3.13 2.89	Fuel, electricity and refrigerators	144.8	144.6	143.6
. 12	3.20	3.19	3.18	Other fuels	203.4	203.1	202.8
. 12	3.34 3.34	3.33	3.32	House furnishings	204.4	205.4 171.4	212.5
. 12	3.00	2.98	2.93	FAIRCHILD PUBLICATIONS RETAIL PRICE			
				AS OF JULY 1:	105.1	105.3	107.4
. 2 208	818 199,444	141,384	223,232	Piece goods	96.7	97.3 106.2	101.8
			664,707	Women's apparel Infants' and children's wear	100.9 105.6	101.1 105.9	106.3
. 8 10	0.61 110.01	110.45	115.44	Piece goods			
				Woolens	108.8	110.0	113.8
y 26 22				- Domestics— Sheets		101.4	
y 26 637 y 26 \$30,115				Blankets and comforters Women's apparel—	120.3	120.3	
				Aprons and housedresses	97.5	97.5	100.2
v 26 19	334 21,23	21,979	27,568	Furs	95.5	96.6	99.8
y 26 3 y 26 532	,606 2,644 464 589,74	618,216	774,155	Shoes	108.9	109.2	109.8
				Underwear	110.4	110.6	110.6
у 26				Hats and caps	100.2	100.2	100.4
				Shoes	108.4	108.6	
				Socks	102.9	102.9	102.7
				ShoesFurniture	111.1 108.0	108.1	1 106.6
y 19 5,652	,290 5,333,89	0 6,026,100	6,332.690	Radios	102.3	102.8	B 103.1
y 19 5,859	,290 5,534,95	0 6,203,800	6,700,320	Electrical household appliances	105.5	105.9	9 107.5
10 E40	900 550 76	0 540 570	CAC 10				
y 19 124	,400 117,48	0 103,040	153,25	ERNORS OF THE FEDERAL RESERVE			
				Seasonally adjusted	. 203		
y 19				0			
				0 Industrial (125)	5.41		
				0 ††Utilities (24)	5.44	5.5	1 5.7
y 19 26	1,762 235,77	3 288,990	327,73	8 Insurance (10)	3.21	3.1	8 3.3
y 19 83'	7,135 844,70	922,625	1,060,78	O DEAT ESTATE FINANCING IN NONFARM		0.1	0.0
y 19 173 y 19 863	2,600 166,28 3,672 900,40	30 135,290 33 886,900	213,07 1,009,59	AREAS OF U. S. — FEDERAL SAVINGS	5		
ly 19 1,030	1,066,68	1,022,190	1,222,66	-Month of May (000's omitted): Savings and loan associations	\$557,269		
	11.8 111	.7 110.7		Insurance companies Bank and trust companies	114,293 303,179	3 114,16 9 293,09	296,91
g. 5		110.7		Mutual savings banks		5 81,32	29 93,648
g. 5	09.8 *109 109.7 109			Individuals	233,659	9 234,94	
	Week 95. 17	Week Week 95.4 89.8	Week Week Apr 17 954 80.8 15.2 17 1,921,000 1,866,000 316,000 2 6,132,150 6,070,850 6,102,450 2 2,23,13000 7,108,000 2,537,000 2 2,678,000 2,575,000 2,257,000 2 10,510,000 13,270,000 8,674,000 2 10,510,000 13,270,000 8,674,000 2 276,536,000 26,025,000 23,312,000 2 276,536,000 26,025,000 67,542,000 2 276,536,000 81,792,000 67,542,000 2 31,414,000 51,532,000 46,172,000 3 103,327,000 100,732,000 176,645,000 7 103,327,000 100,732,000 176,645,000 7 103,327,000 100,732,000 176,645,000 7 103,327,000 67,000,000 274,000 7 149,279,000 7,385,000 33,1742,000 7 149,279,000 7,385,000 33,1742,000 7 149,279,000 7,385,000 37,3180,000 2 87 79 79 7,495,322 7,404,913 6,987,796 7 123 152 156 5 4131c 4.131c 4.131c 4.131c 5 802,77 852,77 852,77 5 842,00 84,850c 35,975c 6 24,200c 24,200c 34,50c 35,975c 6 121,500c 121,500c 121,500c 6 13,500c 15,000c 14,800c 6 15,800c 15,800c 14,800c 12 194,79 109,79 109,97 12 112,12 112,12 112,12 112,12 114,08 114,09 12 106,92 106,92 107,09 12 109,42 109,42 109,42 12 12 13,12 113,15 12 12 13,12 113,15 13 12 113,12 113,15 14 13 12 113,12 113,15 15 19,560 19,500 10,200 12 266,297 109,99 204,886 12 30,0 30,0 30,0 29,88 12 30,115,619 833,073,339 831,472,204 12 27,74 267 2.59 2.59 12 13,15 37,15 37,15 39,17 12 14,400 17,140 184,210 12 266,290 5,53,890 6,73,900 13 50,900 5,53,900 6,73,900 14 266 22,176 24,800 23,174 26 22,176 24,800 23,174 27 28 30,115,619 833,073,339 831,472,224 28 28 28,419 82,425,602 826,575,002 29 546,762 235,773 381,400 20 17,400 17,140 184,210 20 19		1	1. Web. We	1. World World

The State of Trade and Industry

regain pre-strike level, three weeks after official ending of the walkout. Still more time will be required for the rolling mills to attain capacity output.

As expected, reactivating of the nation's ponderous steel facilities is not being achieved without considerable toil and trouble. Local labor disputes are hampering resumption at some points. Contract details remain to be worked out with the union and these can prove troublesome and time-consuming, notes this trade paper.

Shortages threaten in the major steel products over coming months, especially for civilian goods manufacturers. Indications are there will be no substantial easing in general supply conditions

until next spring

To assure supplies for military, atomic energy, machine tool and component manufacturers the government ordered mill set-asides for fourth quarter. Certain percentages of the various products must be held for these requirements, and these tonnage reservations do not take into account priority orders placed under third quarter and earlier allotments, which must be filled by the mills, nor do they consider the steel destined for warehouse and further converters. Further, the set-asides are exclusive of any directives which the National Production Authority may issue, states "Steel" magazine.

Under the government regulations the mills must give preference to third quarter orders with all military requirements for the period to be filled by Nov. 30, even though this means delay in shipping civilian tonnage scheduled for earlier delivery. Civilian orders for third quarter and earlier shipment, however, carry a priority over all fourth quarter orders, including the military set-asides, and the mills are required to provide the warehouses with a minimum of 100% and a maximum of 120% of their base period receipts. All of which raises the question of how much fourth quarter advance allotments to civilian goods manufacturers, issued on the basis of 80% of third quarter allotments, are really worth. Indications are fourth quarter tonnage will extend well into first quarter next year, states this trade publication.

The American Iron and Steel Institute, announced that the operating rate of steel companies having 93% of the steelmaking capacity for the entire industry will be at an average of 95.4% of capacity for the week beginning Aug. 11, 1952, equivalent to 1,981,-900 tons of ingots and steel for castings. In the week starting Aug. 4, the rate was 89.8% (revised) of capacity and actual output totaled 1,866,000 tons. A month ago output stood at 15.2%, or 316,000 tons.

Electric Output Continues to Rise Following End of Steel Strike

The amount of electric energy distributed by the electric light and power industry for the week ended Aug. 9, 1952, was estimated at 7,495,322,000 kwh., according to the Edison Electric Institute.

The current total was 90,409,000 kwh. above that of the preceding week when output amounted to 7,404,913,000 kwh. It was 425,432,000 kwh., or 6.0% above the total output for the week ended Aug. 11, 1951, and 1,242,181,000 kwh. in excess of the output reported for the corresponding period two years ago.

Car Loadings Rise 20.7% Above Preceding Week

Loadings of revenue freight for the week ended Aug. 2, 1952 totaled 732,920 cars, according to the Association of American Railroads, representing an increase of 125,649 cars or 20.7% above the preceding week, following the reopening of the steel mills.

The week's total represented a decrease of 80,468 cars, or 9.9% under the corresponding week a year ago, and a decrease of 104.570 cars, or 12.5% below the comparable period in 1950.

United States Auto Output Registers Sharp Recovery In Latest Week

Passenger car production in the United States the past week, according to "Ward's Automotive Reports," made good progress following the steel strike by turning out 33,946 cars compared with 14,752 (revised) cars in the previous week and 73,552 cars in the like week a year ago. However, last week's car output was still only one-third of the pre-strike rate.

Total output for the past week was made up of 33,946 cars and 3,436 trucks built in the United States against 14,752 cars and 4,008 trucks (revised) last week and 73,552 cars and 21,509 trucks

in the comparable period a year ago.

Canadian output which was also affected by the steel strike declined last week producing no cars and only 90 trucks. In the preceding week 2,246 cars and 1,142 trucks were built and in the like week a year ago, 1,674 cars and 617 trucks were turned out.

Business Failures Recede in Latest Week

Commercial and industrial failures declined to 123 in the week ended Aug. 7 from 152 in the preceding week, Dun & Bradwireet, Inc. reports. Casualties were down moderately from a year ago when 149 occurred but dropped considerably from the 1950 total of 194 for the similar week and the pre-war level of 252 in

Failures with liabilities of \$5,000 or more dropped to 92 from 125 in the previous week and 115 last year. On the other hand, small casualties, those with liabilities under \$5,000, increased slightly to 31 from 27 and were almost even with the 34 of a

The week's decline occurred in manufacturing and retailing failures. While wholesale trade remained unchanged, construction and commercial service mortality rose. Thel atter was the only line of business having more casualties than last year. The most marked decline in failures from last year appeared among retailers.

The Middle Atlantic States were largely responsible for the declining mortality during the week. Four other areas, including the New England and South Atlantic States, reported mild decreases. Casualties in the Pacific, East North Central and the West South Central States made slight advances. Four regions reported more businesses failing than last year; the most notable upturns

from 1951 appeared in the New England and East North Central States. In the other five geographic districts, mortality was lighter than a year ago.

Wholesale Food Price Index Reaches New 1952 High

A weekly increase of two cents in the wholesale food price index brought the weekly figure to a new 1952 high of \$6.65 on Aug. 5, according to Dun & Bradstreet, Inc. This was just over the \$6.64 of Jan. 1, the previous peak; it was 5.4% above the 1952 low of \$6.31 recorded April 22.

The index represents the sum total of the price per pound of 31 foods in general use and its chief function is to show the general trend of food prices at the wholesale level.

Wholesale Commodity Price Index Continues Higher Trend

The recovery in wholesale prices continued last week as quotations for most commodities moved irregularly upward after reaching a two-year low for a few weeks ago. The daily wholesale commodity price index compiled by Dun & Bradstreet, Inc., registered 293.84 on Aug. 5, compared with the 292.64 a week ago and 300.80 a year ago.

The drought which reached disaster proportions in the South and some parts of the northeast spurred trading in some commodity markets the past week. The most pronounced impetus was felt in the call for cotton and feed crops. The wheat crop which is largely harvested was not affected by the long dry spell. The receipts of wheat continued in a fair volume at generally steady quotations. The total carry-over stock of wheat was well above a year before.

The sharpest gains were scored in the trading in corn, oats, and soybeans.

Corn prices moved upward in expectation of heavy damage; it was estimated that the loss due to the drought would be about 100 million bushels, approximately 3% of the current crop.

In parts of the South cattle were run to market prematurely as the paucity of feed and water continued. The Main Corn Belt

was generally unscathed so far.

The demand for domestic flour remained rather lethargic with activity limited to immediate fill-in needs. Orders for both Spring and Winter flour were scanty as buyers awaited price developments. Sales to the export market also continued to be sparse.

In contrast to some domestic commodities, trading in many imported commodities, particularly sugar, coffee, and cocoa, narrowed somewhat and prices edged lower.

The warehouse stocks of cocoa expanded to 125,609 bags from 122,470 a week ago and compared with 186,540 of a year earlier. There was a mild flurry of interest in refined sugar although the call for the raw product remained weak. The supplies of cattle entering markets were moderately larger than last week and the comparable week a year before; beef quotations were mixed and moved within a narrow range. The prices of hides broke noticeably as some buyers foresaw mounting supplies in the forced liquidation of cattle due to the drought. The lifting of the OPS ceiling in pork was followed by a sharp spurt in hog quotations.

Bullish influences were quite noticeable in the raw cotton markets last week; the unfavorable weather and the accelerated activity in the textile trade led many cotton buyers to bid steadily upward. However, despite the severe damage to the fiber in some Southern States, it was widely thought that the current crop would compare favorably with last year's near record of 15.1 million bales. In the nation's ten spot cotton markets sales increased sharply to 82,700 bales last week compared with 57,900 the previous week, and 46,800 a year ago. Exports of cotton were somewhat larger than a year before. Trading in cotton gray goods broadened perceptibly.

Trade Volume Turns Slightly Higher in Past Week

Shoppers increased their spending slightly in many parts of the nation in the period ended on Wednesday of last week. They continued to purchase perceptibly more merchandise than in the comparable week a year ago. Consumers turned their attention increasingly to household goods which were slighted during the recent surge of shopping for apparel. Retailers continued to rely on rather sharp price reductions to stir shoppers' interest.

Retail dollar volume in the week was estimated by Dun & Bradstreet, Inc., to be from 0 to 4% higher than a year ago. Regional estimates varied from the comparable 1951 levels by the

following percentages:

New England and East —2 to +2; Midwest —1 to +3; Northwest +1 to +5; South, Southwest, and Pacific Coast +2 to +6.

The buying of apparel slipped slightly last week as a betweenseasonal lull prevailed. Clearance sales of Summer merchandise were not as common as in recent weeks. The initial response to early promotions of Fall clothing stirred very scanty interest as hot weather continued over many parts. Shoes were among the most popular items last week.

Housewives increased their food budgets moderately and continued to spend more for food than in the corresponding 1951 week. The drought in the South and some parts of the northeast reduced the supplies of fresh produce and led to increased purchasing of canned and frozen foods. The sales of oleo-margarine noticeably surpassed the year ago level.

More household goods were sold than in the preceding week and about as much as during the comparable 1951 week.

Easy credit terms and sizable discounts were instrumental in lifting shoppers' interest. The demand for television sets was well above the low level of recent months; the political campaign, new stations, and new models were helpful in boosting buying. Decorating materials, automobile supplies, and incidental furniture continued to be widely popular.

Trading activity in many wholesale markets gained further momentum in the week as buyers made preparations for the coming Fall season. The total dollar volume of wholesale trade was slightly larger than a year before but about 10% below the all-time record reached during the early part of 1951 when apprehension about possible war-induced shortages boosted buying sharply. The increased optimism was evident both in the buyers of hard and soft goods. Inventories were generally much less burdensome than in the early part of this year.

Department store sales on a country-wide basis, as taken from the Federal Reserve Board's index for the week ended Aug. 2, 1952, fell 2% below the level of the preceding week. For the four weeks

ended Aug. 2, 1952, sales declined 1%. For the period Jan. 1 to Aug. 2, 1952, department store sales registered a drop of 3% below the like period of the preceding year.

Retail trade in New York last week failed to rally from its dult tone of preceding weeks and registered for the period a decline of about 11% below the level of a year ago.

According to the Federal Reserve Board's index, department store sales in New York City for the weekly period ended Aug. 2, 1952, decreased 10% below the like period of last year. In the preceding week a decline of 9% (revised) was recorded from that of the similar week of 1951, while for the four weeks ended Aug. 2, 1952, a decrease of 11% was registered below the level of a year ago. For the period Jan. 1 to Aug. 2, 1952, volume declined 10% under the like period of the preceding year.

New York Stock Exchange Weekly Firm Changes

The New York Stock Exchangehas announced the following firm changes:

Transfer of the Exchange membership of J. Robert Lindsay to Raymond H. Sigesmund will be considered by the Exchange on Aug. 8. The firm of J. Robert Lindsay & Co. would then retire as an Exchange member firm.

Warren P. Smith & Co. will dissolve Aug. 15.

Federman & Rose will dissolve

Now E. I. Shelley Co.

(Special to THE PINANCIAL CHRONICLE)

DENVER, Colo.—The name of tht Colorado Securities Company, has been changed to E. I. Shelley Company and offices are now located in the Ernest and Cranmer Building. Ira E. Henry is now associated with the firm.

Hamilton Mgr. Corp. Adds

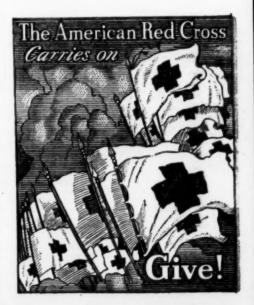
(Special to THE FINANCIAL CHRONICLE)

DENVER, Colo. — Donald M. Campbell, E. Eugene Martin, and Vincil W. Wise are now connected with Hamilton Management Corporation, Grant at Forrest Drive.

Joyce Joins Clayton

(Special to THE FINANCIAL CHRONICLE)

PORTLAND, Maine—George L. Joyce has become affiliated with Clayton Securities Corp., 443 Congress Street. Mr. Joyce was formerly Portland manager for J. Arthur Warner & Co., Inc.



Securities Now in Registration

Admiral Corp., Chicago, III.
June 2 filed 41,669 shares of capital stock (par \$1) being offered in exchange for common stock of Canadian Admiral Corp., Ltd., at rate of one share of Admiral stock for each two shares of Canadian Admiral stock held. This exchange offer will expire on Aug. 30. Dealer-Manager—Dempsey & Co., Chicago, III. Statement effective June 19.

★ Aluminum Specialty Co., Manitowoc, Wis. Aug. 5 (letter of notification) 28,751 shares of common stock (par \$10). Price—\$10.50 per share. Proceeds—For increased working capital. Office—1616 Wollmer St., Manitowoc, Wis. Underwriter—None.

Ameranium Mines, Ltd., Toronto, Canada
May 28 filed 2,079,871 shares of capital stock (par \$1),
of which 908,845 shares are to be offered to public by
company, 108,847 shares by underwriter and 666,171
shares to be reoffered under rescission offer. Price—70
cents per share. Proceeds—For prospecting, drilling expenses, etc. Underwriter—I. Nelson Dennis & Co., Toronto, Canada.

* American Mining & Smelting, Inc., Spearfish, S. D.

Aug. 1 (letter of notification) 200,000 shares of common stock (par 10 cents). **Price**—50 cents per share. **Proceeds**—For mine development. **Underwriter**—None.

• Ampal-American Palestine Trading Corp., N. Y. June 16 filed \$5,000,000 of 15-year 4% sinking fund debentures due 1967 and \$497,000 of 15-year 4% sinking fund debentures due 1966. Price—At par (in denominations of \$1,000 and \$500 each) and accrued interest. Proceeds—To purchase equipment and machinery. Business—Development of agriculture and commerce in Israel. Underwriter—None. Offering—Now being made.

Andowan Mines, Ltd., Port Arthur, Ont., Canada May 8 filed 500,000 shares of common stock (par \$1). Price—38 cents per share. Proceeds—For exploratory drilling and improvement on present holdings. Underwriter—Frank P. Hunt & Co., Inc., Rochester, N. Y.

Arkansas Power & Light Co. (9/9)

Aug. 5 filed \$15,000,000 first mortgage bonds due 1982.

Proceeds — For new construction and other corporate purposes. Underwriters—To be determined by competitive bidding. Probable bidders: Halsey, Suart & Co. Inc.; Equitable Securities Corp. and Central Republic Co. (Inc.) (jointly); Lehman Brothers and Stone & Webster Securities Corp. (jointly); Union Securities Corp.; Blyth & Co., Inc.; Merrill Lynch, Pierce, Fenner & Beane.

Bids — Tentatively scheduled to be received at noon

Atlantic Refining Co.
June 25 filed 1,000,000 shares of common stock (par \$10).
Price—To be supplied by amendment. Proceeds—For capital expenditures. Underwriter—Smith, Barney & Co., New York. Offering—Postponed indefinitely; statement withdrawn.

(EST) on Sept. 9.

★ Banff Oil, Ltd., Calgary, Alberta, Canada (9/4) Aug. 8 filed 1,000,000 shares of common stock (par 50 cents—Canadian). Price — To be supplied by amendment. Proceeds—For repayment of bank notes and for general funds. Underwriters—In the United States—Lehman Bros., New York, N. Y.; in Canada—W. C. Pitfield & Co., Ltd., Montreal, Quebec.

Beaunit Mills, Inc., New York (8/21)
Aug. 1 filed \$6,000,000 of 5% convertible subordinate debentures, due 1972. Price—To be sppplied by amendment.
Proceeds—For capital expenditures and other corporate purposes. Underwriters—White, Weld & Co., and Kidder, Peabody & Co., both of New York.

★ Briggs Manufacturing Co., Detroit, Mich. Aug. 1 (letter of notification) 2,735 shares of common stock (no par). Price—At market (estimated at \$36.50 per share). Proceeds—To Estate of Walter O. Briggs. Office—3675 E. Outer Drive, Detroit 34, Mich. Underwriter—None.

★ Brodie's, Inc., Seattle, Wash.
July 30 (letter of notification) 1,000 shares of 6% cumulative preferred stock. Price—At par (\$100 per share).
Proceeds—To increase working capital. Office—2034 Fifth Ave., Seattle, Wash. Underwriter—None.

Canadian Palmer Stendel Oil Corp. (8/20)
July 31 filed 3,410,000 shares of common stock (par 25 cents) of which 2,000,000 shares are to be offered for subscription by stockholders of Palmer Stendel Oil Corp.; 400,000 shares to be sold to latter named company; 460,000 shares to New Superior Oils of Canada, Ltd.; 370,000 shares to officers and employees; and 240,-000 shares to be under option to underwriters. Price—At par. Proceeds—To be added to general funds. Underwriter—Burnham & Co., New York.

Canoga Oil Co., Carson City, Nev.
July 18 (letter of notification) 60,000 shares of capital stock to be offered by Crystal Oil Co. Price—At par (\$1 per share). Proceeds—To develop oil properties. Office—511 Carson St., Carson City, Nev. Underwriter—Kalmanir, Kline & Co., Las Vegas, Nev.

Cardiff Fluorite Mines, Ltd., Toronto, Canada
May 22 filed (amendment) 300,000 shares of common
stock (par \$1). Price—\$1.25 per share. Proceeds—For
development expenses and general corporate purposes.
Underwriter—Frank P. Hunt & Co., Inc., Rochester, N. Y.

★ Catholic Library Guild, Inc., Boston, Mass. Aug. 7 (letter of notification) 400 shares of preferred stock. Price—At par (\$50 per share). Proceeds—To in-

NEW ISSUE CALENDAR

August 14, 1952

Chicago, Milwaukee, St. Paul & Pacific RR. Equip. Trust Ctfs.

August 18, 1952

August 19, 1952

Tri-Centre Gas & Oil Co., Inc.____Common

August 20, 1952

Canadian Palmer Stendel Oil Corp.___Common (Eurnham & Co.)

August 21, 1952

Huyck (F. C.) & Sons_____Pfd. & Common (Kidder, Peabody & Co.)

Parsonnet TV-Film Studios, Inc.____Debs. & Com.

September 2, 1952
Sunshine Packing Corp. of Penna.___Debs. & Com.
(Weber-Millican Co.)

Banff Oil, Ltd.____Common (Lehman Bros. and W. C. Pitfield & Co., Ltd.)

September 8, 1952
Scott Paper Co.______Debentures
(Drexel & Co.; Merrill Lynch, Pierce, Fenner & Beane;
Smith, Barney & Co.)
Tennessee Gas Transmission Co._____Debentures

Devil Peak Uranium, Ltd.____Common

(Gardner & Co.)

Duquesne Light Co._____Preferred

(Bids to be received)

September 22, 1952

Duquesne Light Co.____Bonds

(Bids to be received)

Appalachian Electric Power Co.___Bonds & Notes
(Bids 11 a.m. EDT)

Washington Water Power Co.____Bonds
(Bids to be received)

October 1, 1952
California Electric Power Co.____Bonds & Com.

(Bids to be received)

October 7, 1952
United Gas Corp._____Debentures
(Bids 10 a.m. EST)

Utah Power & Light Co.....Bonds
(Bids noon EST)

October 20, 1952
Carolina Power & Light Co._____Bonds

New Orleans Public Service Inc.____Bonds
(Bids to be received)

★ Central Paper Co., Muskegon, Mich.

Aug. 6 (letter of notification) 300 shares of common stock (par \$1). Price—\$9 per share. Proceeds—To Marie E. Fuget, the selling stockholder. Underwriter—Swift,

Henke Co., Chicago, Ill.

crease book inventory and for other corporate purposes.

Office-41 Tremont St., Boston 8, Mass. Underwriter-

* INDICATES ADDITIONS
SINCE PREVIOUS ISSUE
• ITEMS REVISED

* Charlton Storage Co., Charlton, lowa
Aug. 6 (letter of notification) 994 shares of common stock. Price—At par (\$100 per share). Proceeds—For capital improvements. Underwriter—None.

June 23 (letter of notification) 291,000 shares of common stock (par 10 cents). Price—\$1 per share. Proceeds—For working capital. Office—Newark, N. J. Underwriters—Aigeltinger & Co. and Vickers Brothers, both

Cincinnati Enquirer, Inc., Cincinnati, Ohio July 25 filed \$3,500,000 of 15-year sinking fund debentures due Aug. 1, 1967 and \$2,500,000 of 10-year convertible junior debentures due Aug. 1, 1962. Price—To be supplied by amendment. Proceeds—To pay notes issued to the Portsmouth Steel Corp. Underwriter — Halsey, Stuart & Co. Inc., Chicago & New York. Offering—Not expected until some time in September.

Cincinnati Enquirer, Inc., Cincinnati, Ohio July 25 filed 400,000 shares of common stock to be offered to employees and others. Price—At par (\$10 per share). Proceeds—For working capital. Underwriter—None.

Octorado Fuel & Iron Corp.

June 11 filed 39,475 shares of common stock (no par).

Price—At market. Proceeds—To Mt. Oliver & Staunton Coal Co., the selling stockholder. Underwriter — None, shares to be sold from time to time on the New York: Stock Exchange. Statement effective July 31.

Continental Oil Co., Houston, Tex.

May 14 filed \$26,000,000 of interests in The Thrift Plan
for employees of this company, together with 400,000
shares of capital stock (par \$5) purchasable under terms
of the plan. Underwriter—None.

★ Continental Tungsten Corp., Globe, Ariz.
Aug. 1 (letter of notification) 300,000 shares of common stock. Price — At par (\$1 per share). Proceeds — For mining operations. Address—P. O. Box 1291, Globe, Ariz. Underwriter—None.

• Convertawings, Inc., Amityville, N. Y.
July 9 (letter of notification) 10,000 shares of common stock (par \$1) being offered for subscription by common stockholders of record March 31, 1952, at rate of two new shares for each share held; rights to expire Aug. 15. Price—To stockholders, \$8 per share; to public, \$10 per share. Proceeds—For working capital. Office—Zahn's Airport, Amityville, N. Y. Underwriter—None.

Dean Co., Chicago, III.

April 10 (letter of notification) 4,000 shares of common stock (par \$10). Price—\$16.50 per share. Proceeds—

To T. A. Dean, trustee under the will of J. R. Dean.

Office—666 Lake Shore Drive, Chicago 11, Ill. Underwriter—Boettcher & Co., Denver, Colo.

Deerpark Packing Co., Port Jervis, N. Y.
March 21 (letter of notification) 235,000 shares of common stock (par 10 cents). Price—\$1.25 per share. Proceeds—To repay RFC loan of \$41,050 and for working capital.

* Delmar Mining & Milling Co., Salmon City, Idaho

July 31 (letter of notification) 600,000 shares of capital stock (par 5 cents). Price—Three cents per share. Preceds—For working capital and mine machinery. Underwriter—None.

Devil Peak Uranium, Ltd. (Nev.) (9/15)
April 7 (letter of notification) 600,000 shares of common stock (par one cent). Price—50 cents per share. Preceds—For rehabilitation and development program. Office—Suite 839, 60 East 42nd St.. New York 17, N. Y. Underwriter—Gardner & Co., New York.

★ Dixie Fire & Casualty Co., Greer, S. C. Aug. 4 (letter of notification) 5,000 shares of common stock (par \$10). Price—\$20 per share. Proceeds—For capital and surplus. Underwriter—None.

Duquesne Natural Gas Co.
May 28 (letter of notification) 92,783 shares of common stock (par one cent) being offered for subscription by stockholders of record Aug. 1 at rate of one new common share for each five common shares held, two new common shares for each preferred share held and six new shares of common stock for each share of preference stock held (with an oversubscription privilege). Rights will expire on Sept. 15. Price — \$1 per share. Proceeds—For working capital. Underwriters—None.

Fastern Industries, Inc., New Haven, Conn.
July 29 (letter of notification) 1,988 shares of common stock (par 50 cents). Price — At the market (approxi
Continued on page 34

Corporate and Public Financing

New York Boston Pittsburgh Chicago Philadelphia San Francisco Cleveland

Private Wires to all offices

mately \$7 per share). Proceeds—To Charles D. Pulis, a director. Office—296 Elm St., New Haven, Conn. Underwriter—Pulis, Dowling & Co., New York, N. Y.

Electronic Computer Corp., Brooklyn, N. Y. July 25 (letter of notification) 52,500 shares of class B common stock (par \$1) of which 15,000 shares are to be offered first to persons who sought to purchase stock under the offering which commenced in February, 1951, but whose purchases could not be consummated. The other 37,500 shares to be offered to stockholders of record Aug. 10 at rate of one new share for each four shares of class A and/or class B stock held; rights to expire on Sept. 10. Price—\$3 per share. Proceeds—For working capital. Office—265 Butler Street, Brooklyn, N. Y. Underwriter—Pioneer Enterprises, Inc., Bluefield, W. Va.

• Electronic Devices, Inc., Brooklyn, N. Y.

Aug. 1 (letter of notification) 2,000,000 shares of common stock (par one cent) being offered first to stockholders of record Aug. 8; rights to expire on Aug. 30. Price—5 cents per share. Proceeds—For working capital. Office—429 12th St., Brooklyn, N. Y. Underwriter—None. If an underwriter is used, the name will be furnished by amendment (may be Tellier & Co., New York).

★ Empire Livestock Marketing Cooperatives, Inc. Aug. 6 (letter of notification) 10,000 shares of 4% noncumulative preferred stock. Price—At par (\$25 per share). Proceeds—For working capital. Office—Savings Bank Bldg., Ithaca, N. Y. Underwriter—None.

★ Empire Petroleum Co., Denver, Colo.
Aug. 5 (letter of notification) 240,000 shares of preferred common stock (par \$1). Price—\$1.25 per share. Proceeds—For working capital and a new refining unit. Office—3975 East 58th Ave., Denver, Colo. Underwriter—None.

Farm & Home Loan & Discount Co.,

Phoenix, Ariz.
July 7 filed 1,613,168 shares of class A common stock (par 25 cents) and 2,744,034 shares of class B common stock (par 35 cents), the class A stock to be sold only to policyholders of The Farm & Home Insurance Co. Price—At par. Proceeds—To increase capital. Underwriters—John J. Rhodes and James E. McNelis, officers and directors of the two companies.

★ First Finance, Inc., Mobile, Ala.
Aug. 6 (letter of notification) \$100,000 of five-year subordinated promissory notes. Price—At par (in units of \$1,000 each). Proceeds—For additional working capital. Office—452 Government St., Mobile, Ala. Underwriter—

Flathead Petroleum Co., Monroe, Wash.
March 21 filed 600,000 shares of common stock (par 10 cents). Price — 50 cents per share. Proceeds — For equipment and drilling purposes. Underwriter—None.

★ General Appliance Corp., Springfield, Mass. Aug. 1 (letter of notification) 24,075 shares of common stock (par 10 cents). Price—At market (estimated at 40 cents per share). Proceeds—To three selling stock-holders. Underwriter—E. L. Aaron & Co., New York.

★ Glenmore Distilleries Co., Louisville, Ky. (8/27) Aug. 7 filed \$12,000,000 sinking fund debentures due Aug. 1, 1972. Price—To be supplied by amendment. Proceeds—To retire long-term debt, to redeem outstanding 6% cumulative preferred stock (par \$50), and for additional working capital. Underwriter—Glore, Forgan & Co., New York.

★ Gold of Ophir Placers, Inc., Lovelock, Nev. Aug. 1 (letter of notification) 100,000 shares of common stock. Price—At par (\$1 per share). Proceeds—To operate gold placer claims. Office—c/o A. Livingstone, 280 Main St., Lovelock, Nev. Underwriter—None.

Gyrodyne Co. of America, Inc. (N. Y.)
July 31 (letter of notification) 34,300 shares of 6% cumulative convertible preferred stock (par \$5) and 892 shares of class A common stock (par \$1). Price—\$5 per share. Proceeds—For working capital. The class A shares will be used to pay certain employees of the company for services rendered. Underwriter—Jackson & Co., Boston, Mass.

Helio Aircraft Corp., Norwood, Mass.
July 21 (letter of notification) 3,000 shares of noncumulative preferred stock (par \$1) and 3,000 shares
of common stock (par \$1) to be offered in units consisting of one share of preferred and one share of common stock. Price—\$25 per unit to subscribing stockholders and \$27.50 per unit to public. Proceeds—To
continue development of "Courier" model aircraft and
to design and develop "Helioplane" type of aircraft.
Office—Boston Metropolitan Airport, Norwood, Mass.
Underwriters—Chace, Whiteside, West & Winslow, and
H. C. Wainwright & Co., both of Boston, Mass.

Hixon Placers, Inc., Seattle, Wash.
June 9 filed 787,736 shares of common stock (par 10 cents). Price—50 cents per share. Proceeds—For mining development, etc. Underwriter—None, sales to be made through agents, including officers and directors, who will receive a commission of 10 cents per share sold.

* Holly Corp. (formerly General Appliance Corp.)
Aug. 6 (letter of notification) 43,000 shares of common stock (par 10 cents). Price—44 cents per share. Proceeds—To Charles G. Wray, Treasurer (20,000 shares), and George Kleiman, President (23,000 shares). Office—15 Park St., Springfield, Mass. Underwriter—E. L. Aaron & Co., New York, N. Y.

Huyck (F. C.) & Sons (8/25-29)

July 25 (by amendment) filed 750 shares of \$2.75 dividend class A preferred stock (par \$50) and 20,000 shares of common stock (par \$5). Price — To be supplied by amendment. Proceeds — To two selling stockholders.

Business—Mechanical fabrics for industry and blankets and apparel cloth. Underwriter—Kidder, Peabody & Co., New York, for common (expected at \$16.50 per share), and George R. Cooley & Co., Albany, N. Y., for preferred.

June 6 filed 200,000 shares of common stock (par \$1).

Price—At market (on the San Francisco Stock Exchange). Proceeds—To selling stockholder (Gwendolyn MacBoyle Betchtold, as executrix of the last will and testament of Errol Bechtold, deceased). Office—San Francisco. Calif. Underwriter—None.

Inland Oil Co. (Nev.), Newark, N. J.
Feb. 26 (letter of notification) 599,700 shares of class A common stock (par 25 cents). Price—50 cents per share.
Proceeds—For drilling and equipping well and for working capital. Office—11 Commerce St., Newark, N. J. Underwriter—Weber-Millican Co., New York.

Inland Petroleum Corp., Miami, Fla.

July 17 (letter of notification) 27,500 shares of 6% non-cumulative convertible preferred stock, and 275,000 shares of common stock. Price—At par (\$10 per share for the preferred stock and one cent per share for the common. Proceeds—To purchase oil leases. Office—612 Congress Bldg., Miami, Fla. Underwriter—None.

★ Ithaca Loan Finance, Inc.
Aug. 6 (letter of notification) \$175,000 of debentures.
Price—At par. Proceeds—To retire bank loans and for working capital. Office — First National Bank Bldg., Ithaca, N. Y. Underwriter—None.

Jersey Yukon Mines Ltd., Toronto, Canada March 20 filed 200,000 shares of common stock (par \$1). Price—\$1 per share (Canadian funds). Proceeds—For capital payments on property account and option agreements, purchase of machinery and operating expenses.

Underwriter—None.

★ Jib Gold Mines, Inc., Basin, Mont.
July 28 (letter of notification) 300,000 shares of capital stock. Price—At par (\$1 per share). Proceeds—To develop mining properties and to acquire milling machin-

ery. Underwriter-None.

★J.I.M. Petroleum Co., Long Beach, Calif.
Aug. 6 (letter of notification) 24,475 shares of common stock. Price—At par (\$1 per share). Proceeds—To finance drilling and to liquidate open account liabilities.
Office—115 Pine Ave., Long Beach, Calif. Underwriter—None.

Johnston Adding Machine Co., Carson City, Nev. March 5 (letter of notification) 150,000 shares of capital stock. Price—At par (\$1 per share). Proceeds—To purchase tools and materials and office equipment. Underwriter—None.

★ LaFlorecita Mining Co., Salt Lake City, Utah July 31 (letter of notification) 250,000 shares of class A common stock. Price—10 cents per share. Proceeds—To mine uranium ore and for purchase of additional mining properties. Office—1153 E. 6th South St., Salt Lake City, Utah. Underwriter—None.

Lawton Oil Corp., Magnolia, Ark.
June 9 (letter of notification) 100,000 shares of common stock (no par). Price—\$2.25 per share. Proceeds—For exploration work. Underwriter—W. R. Stephens Investment Co., Inc., Little Rock, Ark.

Lawyers Mortgage & Title Co., N. Y.
Aug. 1 (letter of notification) 45,000 shares of common stock (par 65 cents). Price—At the market (about \$2.12½ per share). Proceeds—To Harry Fromkes, the selling stockholders. Underwriter—Arthur I. Korn & Co., New York

Louisiana Supply Co., Lake Charles, La.
July 24 (letter of notification) 10,000 shares of capital stock (par \$1) to be offered for subscription by present stockholders at rate of one new share for each five shares held. Price—\$12.50 per share. Office—306 Pioneer Bldg., Lake Charles, La. Underwriter—None.

★ Lowell Adams Factors Corp.

Aug. 7 (letter of notification) 13,500 shares of common stock (par 10 cents). Price—\$1 per share. Proceeds—To Louis L. Rogers, the selling stockholder. Underwriter—Louis L. Rogers, New York.

• Lunn Laminates, Inc., Huntington, N. Y. (8/18) July 17 (letter of notification) 149,500 shares of common stock (par 25 cents). Price—\$2 per share. Proceeds—For working capital. Underwriters—S. D. Fuller & Co. and Vermilyea Brothers, both of New York.

★ Magma King Manganese Mining Co.

Aug. 1 (letter of notification) 45,000 shares of common stock (par 10 cents). Price—At market (estimated at 22 cents per share). Proceeds—To Charles M. Weber, the selling stockholder. Office — 733 Security Bldg., Phoenix, Ariz. Underwriter—None.

McCarthy (Glenn), Inc.
June 12 filed 10,000,000 shares of common stock (par 25 cents). Price—\$2 per share. Proceeds — For drilling of exploratory wells, acquisition of leases and for general corporate purposes. Underwriter—B. V. Christie & Co., Houston, Tex. Dealer Relations Representative—George A. Searight, 50 Broadway, New York, N. Y. Telephone WHitehall 3-2181. Offering—Date indefinite.

★ McKales Corp., Seattle, Wash.
July 31 (letter of notification) 30,000 shares of class A stock (par \$3). Price — \$10 per share. Proceeds — For service station sites and stations. Office—2124½ Third Ave., Seattle 1, Wash. Underwriter—None.

★ Metals & Chemica!s Corp., Dallas, Tex.
July 31 (letter of notification) 22,000 shares of common stock (par 10 cents). Price—\$3 per share. Proceeds—To Horatio R. Aldredge, Jr., the selling stockholder. Underwriter—Shearson, Hammill & Co., Dallas, Tex.

★ Mid American Oil & Gas Co., Chicago, III.
July 31 (letter of notification) 125,000 shares of common stock (par 10 cents). Price—At the market. Proceeds—To an individual and two corporations who received the shares in exchange for oil and gas leases. Office—231 S. La Salle St., Chicago, Ill. Underwriter—Lamson Bros. & Co., Chicago, Ill.

Mineral Exploration Corp., Ltd., Toronto Canada July 29 filed 2,000,000 shares of common stock, each share to have attached an "A," "B" and "C" warrant, each giving the holder the right to buy one additional share for each two shares purchased in two, three, or five years, at \$1, \$2 and \$3 per share, respectively. Price—For 2,000,000 shares, \$1 per share—Canadian. Proceeds—For exploration, development and acquisition of properties. Underwriter—Brewis & White, Ltd., Toronto, Canada. Names of United States underwriters to be supplied by amendment.

• Motorola, Inc., Chicago, III.
July 17 filed 175,921 shares of common stock (par \$3) being offered for subscription by common stockholders on the basis of one new share for each 10 shares held as of Aug. 11; rights to expire on Aug. 25. Price—\$31.50 per share. Proceeds—For working capital. Underwriter—Hickey & Co., Chicago, Ill. Statement effective Aug. 8.

Nev-Tah Oil & Mining Co., Salt Lake City, Utah
June 12 (letter of notification) 600,000 shares of common
stock (par 5 cents). Price—10 cents per share. Proceeds
— For expansion of operations. Underwriter — Cromer
Brokerage Co., Salt Lake City, Utah.

New Mexico Copper Corp.

July 21 (letter of notification) 496,000 shares of common stock (par 25 cents). Price—50 cents per share. Proceeds

—For drilling expenses, new equipment and working capital. Underwriter—Mitchell Securities, Inc., Baltimore, Md.

New Mexico Jockey Club, Albuquerque, N. M. March 17 filed 1,255 shares of common stock (par \$1,000). Price—At par. Proceeds—To construct racing plant and for working capital. Underwriter—None, but Dr. Frank Porter Miller of Los Angeles, Calif., will be "engaged to sell the securities to the public." Statement effective April 5 through lapse of time. Amendment necessary.

Overland Oil, Inc., Denver, Colo.
July 17 (letter of notification) 1,000,000 shares of common stock (par 10 cents). Price—20 cents per share.
Proceeds—To carry on oil exploration program. Office—504 Mercantile Bldg., Denver, Colo. Underwriter—Forbes & Co., Denver, Colo.

Pacific Finance Corp. (Calif.) (8/19-20)
Aug. 4 filed 185,000 shares of common stock (par \$10).
Price—To be supplied by amendment. Proceeds—To increase working capital. Business—Automobile sales financing and insurance. Underwriters—Blyth & Co., Inc., and Hornblower & Weeks, both of New York.

* Pacific Mutual Silver Lead Co.. Spokane, Wash.
July 25 (letter of notification) 100,000 shares of nonassessable preferred stock and 700,000 shares of assessable common stock. Price—At par (10 cents per share).
Proceeds—To develop ore tonnage and build mill. Address—P. O. Box 1805, Spokane, Wash. Underwriter—
None.

Pacific Western Oil Corp.

Aug. 5 11160 100,000 snares of common stock (par \$4).

Price—At the market. Proceeds—To J. Paul Getty, President, Underwriter — None, sales to be handled by brokers on the New York Stock Exchange.

★ Peninsular Telephone Co. (8/27)
Aug. 7 filed 160,000 shares of cumulative preferred stock (par \$25). Price—To be supplied by amendment. Proceeds—To repay bank loans and for new construction. Underwriters—Morgan Stanley & Co. and Coggeshall & Hicks, both of New York.

Pennsylvania Coal & Coke Corp.

July 23 (letter of notification) 18,612 shares of capital stock (par \$10). Price—At market, but not less than \$13 per share. Proceeds—For working capital. Underwriter—Blair, Rollins & Co. Inc., New York.

Petroleum Finance Corp.
Feb. 5 (letter of notification) 60,000 shares of common stock (par \$1) and 30,000 warrants to purchase 30.000 shares of common stock (warrants exercisable at \$7.50 per share on or prior to April 1, 1954). Each purchaser of two common shares will receive one warrant. Price—\$5 per share. Proceeds—For working capital. Office—Oklahoma City. Okla. Underwriter—George F. Breen, New York.

Pillsbury Mills, Inc., Minneapolis, Minn. (8/18) July 29 filed 160,000 shares of common stock (par \$25). Price—To be supplied by amendment. Proceeds—For general funds. Underwriters — Goldman, Sachs & Co., New York, N. Y., and Piper, Jaffray & Hopwood, Minneapolis, Minn.

★ Pine Street Fund, Inc., New York
Aug. 7 filed 200,000 shares of common stock (par \$1).
Price—At net asset value, plus sales load. Proceeds—
For investment. Business—Open-end diversified management investment company. Distributor — Wood,
Struthers & Co., New York.

★ Price (L. B.) Mercantile Co.. St. Louis, Mo. Aug. 6 (letter of notification) 11,750 shares of common stock (par \$25), to be sold to key employees. Price—\$25.50 per share. Proceeds—To reimburse treasury for purchase of shares from Estate of Katherine E. Price. Office—4702 Olive St., St. Louis, Mo. Underwriter—None.

Pure Oil Co., Chicago, III.

July 17 filed 85,688 shares of common stock (no par) to be offered in exchange for 471,287 shares of Hickok Oil Corp., class A common stock (par \$1) at rate of one Pure

Oil share for each 51/2 Hickok shares, conditioned upon approval of merger of Hickok into Pure Oil Products Co., a wholly-owned subsidiary of Pure Oil Co. Underwriter-None.

Sapphire Petroleums, Ltd. (Canada)

July 3 filed \$2,000,000 of 10-year 5% convertible sinking fund debentures due July 1, 1962. Price—To be supplied by amendment. Proceeds-To repay bank loans and for exploration, acquisition of interests in and development of prospective and proven oil and gas lands and the development of existing properties. Underwriters-In United States McLaughlin, Reuss & Co., New York; and in Canada: Frame, Fadyen & Co., Toronto. Offering -Expected at end of the month or sooner.

Savoy Oil Co., Inc., Tulsa, Okla.

July 14 (letter of notification) 27,250 shares of common stock (par 25 cents). Price—\$9.50 per share. Proceeds— For general corporate purposes. Office—417 McBirney Bldg., Tulsa, Okla. Underwriter—None, but shares will be offered by company on New York Curb Exchange. An amendment is expected to be filed about Sept. 1.

* Selmix Dispensers, Inc. (8/18)

Aug. 11 (letter of notification) 29,900 shares of 51/2% cumulative preferred stock (par \$10) and 32,900 shares of common stock (par one cent), the preferred and 29,900 common shares to be offered in units of one share of each class of stock. Price-\$10.01 per unit. Proceeds -To repay debt to General Bronze Corp. and for working capital. Office—28-25 Borden Avenue, Long Island City 1, N. Y. Underwriter-None. In addition, 1,000 common shares will be sold to Roberts & Co. and 2,000 common shares to Belmont Towbin at one cent per share.

 Seneca Oil Co., Oklahoma City, Okla. July 28 (letter of notification) 100,000 shares of class A stock (par 50 cents). Price-\$1.75 per share. Proceeds-To reduce existing bank loans and for general funds. Office-1361 First National Bank Bldg., Oklahoma City, - Genesee Valley Securities Co., Okla. Underwriter -Rochester, N. Y. Offering-Temporarily withdrawn.

Signal Mines, Ltd., Toronto, Canada July 14 filed 300,000 shares of common stock. Price-At par (\$1 per share). Proceeds—For exploration, development, and mining expenses, and to reimburse Maurice Schack, Secretary-Treasurer. Business-Quartzite mining. Underwriter - Northeastern Securities Co., New York.

★ Silver Mountain Lead Mines. Inc.
July 31 (letter of notification) 2,275,000 shares of capital stock (par 10 cents), to be issued in payment of mining claims. Address—Box 469, Wallace, Idaho. Underwriter -None.

* Soya Corp. of America

Aug. 6 (letter of notification) 6,400 shares of common stock (par one cent). Price—50 cents per share. Proceeds—To Jacquin, Stanley & Co., New York, the underwriter, in payment for services rendered.

* State Exploration Co., Los Angeles, Calif. Aug. 6 (letter of notification) 43,000 shares of capital stock (par \$1) to be offered to stockholders for subscription at rate of one share for each 10 shares held. Price-\$5 per share. Proceeds — For expansion program and general corporate purposes. Office — 649 S. Olive St., Los Angeles, Calif. Underwriter — None; unsubscribed shares will be sold to a "small group of individuals."

Steak n Shake of Illinois, Inc.

July 11 (letter of notification) 22,000 shares of common stock (par 50 cents) being offered to stockholders of record July 1 (excepting members of the Belt family, who own about 60% of the common stock) at rate of one share for every 20 shares held, with an oversubscription privilege; rights to expire on Sept. 15. Price-\$3.30 per share. Proceeds—For expansion. Office—1700 W. Washington St., Bloomington, Ill. Underwriter-None.

• Storer Broadcasting Co. (8/25-29) may 19 filed 215,000 shares of common stock (par \$1), of which 200,000 shares are being sold by certain selling stockholders (170,000 to be offered publicly and 10,000 to certain employees; and 20,000 shares to the underwriters under option agreement) and the remaining 15,000 shares being reserved for sale by company to certain employees. -Of first 200,000 shares, to be supplied by amendment; of 15,000 shares by company, \$10.621/2 per share. Proceeds-For general corporate purposes. Underwriters-Reynolds & Co., New York, and Oscar E. Dooly & Co., Miami, Fla. Offering—Expected week of Aug. 25.

Sunshine Packing Corp. of Pennsylvania (9/2-4) July 3 filed \$1,000,000 of 6% convertible debentures due 1972 (subordinate) and 450,000 shares of common stock (par 50 cents) of which the debentures and 400,000 shares of stock are to be offered in units of \$50 of debentures and 20 shares of stock. Price-\$100 per unit. Proceeds-To increase capacity of plant and for working capital. Underwriter—Weber-Millican Co., New York. Offering -Expected early in September.

Sweet Grass Oils, Ltd., Toronto, Canada

July 29 filed 375,000 shares of common stock (no par). Price—To be related to quotation on the Toronto Stock Exchange at time of offering. Proceeds-For working

★ Tennessee Gas Transmission Co. (9/8)

Aug. 6 filed \$40,000,000 first mortgage pipeline bonds due 1972. Proceeds-To repay short-term notes. Underwriters—To be determined by competitive bidding. Probable bidders: Halsey, Stuart & Co. Inc.; Stone & Webster Securities Corp. and White, Weld & Co. (jointly). Bids-Tentatively expected to be received on or about Sept. 8.

Texas City Chemicals, Inc. (8/19)

July 23 filed \$3,000,000 of $5\frac{1}{4}\%$ subordinated sinking fund debentures due Jan. 1, 1963 and 300,000 shares of

common stock (no par) to be offered in units of \$1,000 debenture and 100 shares of stock. Price-To be supplied by amendment (probably at \$1,150 per unit). Proceeds-For construction of dicalcium phosphate and a contact sulphuric acid plant. Underwriter-Glore, Forgan & Co., New York City.

Texas Eastern Transmission Corp. (8/21) July 28 filed 190,000 shares of first preferred stock (par \$100). Price-To be supplied by amendment. Proceeds-For general funds. Underwriter — Dillon, Read & Co., New York.

Texas General Production Co.

June 4 filed 2,500,000 shares of common stock (par 50 cents). Price-To be supplied by amendment. Proceeds-To buy property for oil prospecting. Office—Houston Tex. Underwriter-To be named by amendment (probably Hemphill, Noyes, Graham, Parsons & Co., New York Offering—Tentatively postponed.

Texhead Royalty Co., Houston, Texas

July 17 (letter of notification) \$135,000 of 3% income notes, due July, 1962, and 30,000 shares of common stock (par 10 cents) to be offered in units consisting of \$9 principal amount of notes and two shares of common stock of this company, together with one \$9 note and two common shares of the Wilhead Royalty Co. Price -\$20 per unit. Proceeds—For acquisition of oil and gas royalties in the southwest. Office - 415 San Jacinto Bldg., Houston 2, Texas. Underwriter—Rotan, Mosle & Moreland, Houston, Tex. (See also Wilhead Royalty Co.

★ Tri-Centre Gas & Oil Co., Inc. (8/19)

Aug. 11 (letter of notification) 28,380 shares of common stock (par \$1). Price-\$10 per share. Proceeds-For drilling expenses and working capital. Office-120 N. Buckhout Street, State College, Pa. Underwriter-Blair F. Claybaugh & Co., Harrisburg, Pa.

★ U. S. Airlines, Inc., Fort Lauderdale, Fla.

Aug. 4 (letter of notification) \$210,000 of 7% convertible equipment trust certificates, series A, due Aug. 15, 1954. Price-At par (in units of \$100 and \$1,000 each). Proceeds-For purchase of two aircraft. Underwriters-John R. Kaufmann Co., Scherck, Richter Co. and Semple, Jacobs & Co., Inc., all of St. Louis, Mo.; and Gearhart & Otis, Inc., New York.

Value Line Income Fund, Inc., New York

Aug. 11 filed 800,000 shares of capital stock (par \$1). Price—At net asset value, plus selling commission. Proceeds-For investment. Business-Diversified open-end management investment company. Underwriter-Value Line Fund Distributors, Inc., New York.

Warren-Bradshaw Exploration Co.

July 23 filed 300,000 shares of common stock (par \$1) of which 150,000 shares will be offered by the company and 150,000 shares by certain selling stockholders. Price-To be supplied by amendment (expected around \$6.50 per share). Proceeds-For general funds and for drilling and developing oil properties. Underwriters-Paul H. Davis & Co., Chicago, Ill.; Paine, Webber, Jackson & Curtis, New York; and F. S. Moseley & Co., Boston, Mass. Offering-Expected today or tomorrow

Whitehead Brothers Rubber Co., Trenton, N. J. July 2 (letter of notification) 4,540 shares of common stock (par \$10) being offered to minority stockholders of record July 15 at rate of one share for each five shares held; rights to expire on Aug. 15. Goodall Rubber Co., parent, will subscribe for an additional 7,490 shares and for any shares not subscribed for by other stockholders. Price-\$14 per share. Proceeds-To modernize plant. Office—Whitehead Road, Trenton 4, N. J. Underwriter-None.

Wilhead Royalty Co., Houston, Texas July 17 (letter of notification) \$135,000 of 3% income

notes due July, 1962, and 30,000 shares of common stock (par 10 cents) to be offered in units consisting of \$9 principal amount of notes and two shares of common stock of this company, together with one \$9 note and two common shares of Texhead Royalty Co. Price— \$20 per unit. Proceeds-For acquisition of oil and gas royalties in the Williston Basin area. Office-415 San Jacinto Bldg., Houston 2, Texas. Underwriter—Rotan, Mosle & Moreland, Houston, Tex. (See also Texhead Royalty Co. above.)

Willingham Finance Co., Inc., Augusta, Ga. July 1 (letter of notification) \$150,000 of 6½% subordinate debentures due July 1, 1967, and 30,000 shares of class A common stock to be issued in units of a \$1,000 debenture, with a detachable warrant to purchase 200 shares of stock at \$1 per share. Proceeds-For working capital. Office-139-8th St., Augusta, Ga. Underwriter-Johnston, Lane, Space & Co., Inc., Savannah, Ga.

★ Wisconsin Oil Refining Co., Inc., Sheboygan, Wis. Aug. 8 (letter of notification) 300,000 shares of class A common stock. Price-At par (\$1 per share). Proceeds -For working capital, etc. Underwriter-None

Wisdom Magazine, Inc., Los Angeles, Calif. July 14 filed 6,600 shares of 5% cumulative preferred stock (par \$100) and 6,600 shares of common stock (par \$10) to be offered in units of one share of preferred and one share of common stock. Price-\$110 per unit. Proceeds-For working capital. Underwriter-None.

* Workers Finance Co. of North Bergen

Aug. 8 (letter of notification) \$150,000 of 6% cumulative deferred debentures due in 5, 10 or 20 years from date of issue. Price-At par (\$100 per unit). Proceedss-To make loans. Office-7700 Bergenline Avenue, North Bergen, N. J. Underwriter-None.

Prospective Offerings

Appalachian Electric Power Co. (9/23) July 25 it was reported that the company expects to issue and sell \$17,000,000 of first mortgage bonds due 1982 and \$6,000,000 of serial notes due 1956 and 1957. Proceeds-To repay bank loans and for new construction. Underwriters - To be determined by competitive bidding. Probable bidders: Halsey, Stuart & Co. Inc.; The First Boston Corp.; Kuhn, Loeb & Co. and Union Securities Corp. (jointly); Harriman Ripley & Co. Inc. **Bids** -Expected to be received by company at 11 a.m. (EDT) on Sept. 23. Registration—Expected about Aug. 27.

* Arkansas Power & Light Co.

Aug. 7 C. Hamilton Moses, President, announced that the company expects to borrow additional money next Spring to finance its 1953 construction program, which, it is estimated, will involve \$29,500,000. On Sept. 9, it is expected that the company will sell at competitive bidding an issue of \$15,000,000 first mortgage bonds due 1982 and use the proceeds toward its 1952 construction costs. See under "Securities in Registration" in a preceding column.

Associated Telephone Co., Ltd. (Calif.)

June 9 it was reported company may issue and sell in October about \$8,000,000 to \$9,000,000 of first mortgage bonds, series H, due 1982. Proceeds-For repayment of bank loans and construction program. Underwriters-To be determined by competitive bidding. Probable bidders: Halsey, Stuart & Co. Inc.; Paine, Webber, Jackson & Curtis; White, Weld & Co.

* Bangor & Aroostook RR.

Aug. 8 company applied to ICC for authority to issue and sell \$4,000,000 of equipment trust certificates dated Oct. 1, 1952 and due semi-annually to and including Oct. 1, 1967. Probable bidders: Halsey, Stuart & Co. Inc.; Salomon Bros. & Hutzler; R. W. Pressprich & Co.; Freeman & Co.; H. M. Payson & Co.; F. S. Moseley & Co.

Bryn Mawr (Pa.) Trust Co.

July 15 stockholders approved a proposal to increase the authorized common stock (par \$5) from 50,000 shares to 70,000 shares. The additional 20,000 shares are being offered for subscription by common stockholders of record July 9 on a 2-for-5 basis; with rights to expire on Aug. 22. Price—\$25 per share. Proceeds—To retire 50,000 shares of 4½% cumulative preferred stock (par \$5), and for working capital. Underwriter-Laird, Bissell & Meeds, Wilmington, Del.

Byrd Oil Co., Dallas, Tex.

July 22 it was announced stockholders will in the fall receive the right to subscribe for \$1,700,000 of 51/2 % first mortgage (convertible) bonds on a pro rata basis for a 14-day standby (certain stockholders have waived their rights). Proceeds-To repay bank loans and for development and exploration expenses. Underwriters-Probably Dallas Rupe & Son, Dallas, Tex.; Carl M. Loeb, Rhoades & Co., New York; and Straus, Blosser & McDowell, Chicago, Ill.

California Electric Power Co. (10/1) Aug. 5, Albert Cage, President, said "it is planned to is-

sue and sell 350,000 shares of common stock about Oct. Further financing will be carried out early in 1953, the proceeds of which will be used to retire then existing bank loans and use the balance of the proceeds for new construction, etc. It is also planned to call for redemption, shortly after the sale of the 350,000 common shares, the balance of the two convertible preference stock issues (5½% and 5.60%). Any bonds will be sold by competitive bidding and the stock probably through a negotiated sale. Probable bidders for bonds: Halsey, Stuart & Co. Inc. and Merrill Lynch, Pierce, Fenner & Beane (jointly); Salomon Bros. & Hutzler. Underwriters for stock: Probably William R. Staats & Co.; Lester, Ryons & Co.; and Walston, Hoffman & Goodwin. Carolina Power & Light Co. (10/20)

July 17 it was reported company is planning registration late in August of \$20,000,000 first mortgage bonds due 1982. Underwriters-To be determined by competi-

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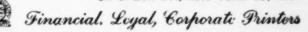
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tive bidding. Probable bidders: Halsey, Stuart & Co. Inc.; Lehman Brothers; W. C. Langley & Co. and First Boston Corp. (jointly); Kidder, Peabody & Co. and Merrill Lynch, Pierce, Fenner & Beane (jointly); Equitable Securities Corp.; Smith, Barney & Co. and Blyth & Co., Inc. (jointly). Bids—To be opened at noon (EST) on

Central Hudson Gas & Electric Corp.

March 4 it was reported company plans the sale this Fall of about \$5,500,000 first mortgage bonds. Latest bond financing was done privately in March, 1951 through Kidder, Peabody & Co.

Central Illinois Public Service Co.

July 28 it was reported company plans sale of 50,000 shares of preferred stock (par \$100). Proceeds—For construction program. Underwriters—To be determined by competitive bidding. Probable bidders: Blyth & Co., Inc. and The First Boston Corp. (jointly); Kidder, Peabody & Co. and Union Securities Corp. (jointly); Lehman Brothers and Bear, Stearns & Co. (jointly); Merrill Lynch, Pierce, Fenner & Beane.

Central Maine Power Co.

May 15 stockholders increased authorized common stock (par \$10) from 2,500,000 shares to 3,250,000 shares and preferred stock (par \$100) from 300,000 shares to 330,000 shares. It is estimated that additional financing necessary this year will be in excess of \$8,500,000.

Century Food Stores, Inc., Youngstown, O.

June 30 it was reported company may issue and sell approximately \$300,000 of convertible debentures. Proceeds — For expansion program. Underwriter — H. M. Byllesby & Co., Chicago, Ill.

Chicago, Milwaukee, St. Paul & Pac. RR. (8/14) Bids will be received by the company at Room 744, Union Station Bldg., Chicago 6, Ill., up to noon (CDT) on Aug. 14 for the purchase from it of \$3,990,000 equipment trust certificates, series QQ, to be dated Sept. 1, 1952, and to mature in 30 semi-annual instalments of \$133,000 each. Probable bidders: Halsey, Stuart & Co. Inc.; Salomon Bros. & Hutzler; Bear, Stearns & Co.

Citizens Utilities Co.

June 16, Richard L. Rosenthal announced that company anticipated doing some permanent financing in 1952, and it was planned that this would be in the form of mortgage bonds and debentures. No common stock financing is presently contemplated.

Columbus & Southern Ohio Electric Co.

April 26 it was announced company expects to enter the permanent financing market later this year with not less than 200,000 shares of new common stock. Proceeds-For construction program. Underwriter-Dillon Read & Co., Inc., New York.

Connecticut Light & Power Co.

March 1 it was announced that it is presently estimated that approximately \$11,000,000 of additional capital will be required during the latter half of 1952.

Duquesne Light Co. (9/15)

July 8 stockholders approved a proposal increasing authorized preferred stock (par \$50) from 800,000 shares to 1,000,000 shares, of which it is planned to issue about 140,000 shares. Underwriters — To be determined by competitive bidding. Probable bidders: The First Boston Corp.; Kuhn, Loeb & Co. and Smith, Barney & Co. (jointly); Lehman Brothers; Kidder, Peabody & Co., Merrill Lynch, Pierce, Fenner & Beane and White, Weld & Co. (jointly). Bids—Expected about Sept. 15.

Duquesne Light Co. (9/22)

July 28 it was reported company may issue and sell about \$14,000,000 to \$15,000,000 first mortgage bonds. Underwriters—To be determined by competitive bidding. Probable bidders: Halsey, Stuart & Co. Inc.; White, Weld & Co.; Drexel & Co. and Equitable Securities Corp. (jointly); Kuhn, Loeb & Co., Union Securities Corp. and A. C. Allyn & Co., Inc. (jointly); Glore, Forgan & Co.; Harriman Ripley & Co. Inc. Bids—Expected about Sept. 22.

Bids will be received by the company on Sept. 10 for the purchase from it of \$2,830,000 equipment trust certificates to mature annually from 1953 to 1962, inclusive. Probable bidders: Halsey, Stuart & Co. Inc.; Salomon Bros. & Hutzler; Harris, Hall & Co. (Inc.)

European American Airlines, Inc.

June 11 it was reported company plans to raise an additional \$400,000 of equity capital. An issue of \$200,000 of capital stock was just recently placed privately at \$7.50 per share. Underwriter - Gearhart, Kinnard & Otis, Inc., New York.

Food Fair Stores, Inc.

July 17 it was announced stockholders will vote Aug. 19 on increasing authorized indebtedness from \$12,000,000 to \$25,000,000 and authorized common stock to 5,000,000 from 2,500,000 shares. No immediate issuance of any securities is contemplated. Traditional Underwriter-Eastman, Dillon & Co., New York.

Haloid Co.

June 18 it was reported company may sell this Fall an issue of convertible preferred stock. Traditional Underwriter-The First Boston Corp., New York.

Harnischfeger Corp.

June 30 stockholders approved proposal to increase authorized common stock from 500,000 shares (285,219 shares outstanding) to 1,000,000 shares (par \$10) and to pay a 100% stock dividend on July 25 to common stockholders of record July 18. They also voted to waive their preemptive rights to the remaining authorized but unissued stock.

Houston Natural Gas Corp.

July 29 stockholders approved a proposal to issue 120,000 shares of 5% preferred stock (par \$25) with common stock purchase warrants attached to purchase a like number of common shares at \$22.50 per share until Sept. 30, 1957. The new preferred shares will be offered first to common stockholders. Underwriters—Robert Garrett & Sons, Baltimore, Md.; Kidder, Peabody & Co., New York; and Moroney, Beissner & Co., Houston, Tex. Offering-Expected in September.

Industrial Research, Inc., Miami, Fla.

July 15 stockholders were scheduled to approve an offering of 225,000 additional shares of common stock Underwriter - Barham & Cleveland, Coral

Kansas City Power & Light Co.

Jan. 4 company announced that it plans to issue and sell in 1952 about \$12,000,000 principal amount first mortgage bonds. Underwriters - To be determined by competitive bidding. Probable bidders: Halsey, Stuart & Co. Inc.; Glore, Forgan & Co.; Blytn & Co., Inc. and Lazard Freres & Co. (jointly); The First Boston Corp.; White, Weld & Co. and Shields & Co. (jointly); Smith, Barney & Co.; Kuhn, Loeb & Co., Salomon Bros. & Hutzler and Union Securities Corp (jointly); Equitable Securities Corp.; Lehman Brothers and Bear, Stearns & Co. (jointly); Harriman Ripley & Co., Inc. Proceeds—For new construction.

* Leonard Refineries, Inc.

Aug. 6 it was reported stockholders on Aug. 26 may vote on authorizing an issue of \$500,000 convertible debentures or preferred stock. Proceeds—Together with funds from private sale of \$1,500,000 7-year serial notes, to be used toward expansion program. Underwriter—Probably Bradbury-Ames & Co., Grand Rapids, Mich.

Long Island Lighting Co.

July 30 it was reported company may sell in September or October an undetermined number of common shares first to stockholders and later in year some additional bonds. Proceeds-To repay bank loans and for new construction. Underwriters — For common stock, probably Blyth & Co., Inc. and The First Boston (jointly). For bonds, to be determined by competitive bidding. Probable bidders: Halsey, Stuart & Co. Inc.; W. C. Langley & Co.; Smith, Barney & Co.; Blyth & Co., Inc. and The First Boston Corp. (jointly).

Minabi Exploration Co., Houston, Tex.

March 21 it was reported early registration is expected of 125,000 shares of common stock. Proceeds-To go to certain selling stockholders. Underwriter - Moroney Beissner & Co., Houston, Tex.

Mississippi Power & Light Co.

March 14 it was reported company plans to issue and sell in November an issue of \$8,000,000 first mortgage bonds. Underwriters—To be determined by competitive bidding. Probably bidders: Halsey, Stuart & Co. Inc.; White, Weld & Co. and Kidder, Peabody & Co. (jointly); Blyth & Co., Inc.; The First Boston Corp. and W. C. Langley & Co. (jointly); Equitable Securities Corp. and Shields & Co. (jointly); Merrill Lynch, Pierce, Fenner & Beane; Union Securities Corp.

New England Power Co.

June 26 it was announced company now contemplates an additional issue of first mortgage bonds and common stock in equal amounts, either late in 1952 or early in 1953. Underwriters—For bonds to be determined by competitive bidding. Probable bidders: Halsey, Stuart & Co. Inc.; Equitable Securities Corp.; Kuhn, Loeb & Co.; The First Boston Corp.; Merrill Lynch, Pierce, Fenner & Beane; Kidder, Peabody & Co. and White, Weld & Co. (jointly). Proceeds—To repay bank loans (estimated to be \$11,500,000 at Dec. 31, 1952).

New Orleans Public Service Inc. (12/15)

July 24 company announced plans to issue and sell \$6,-000,000 of first mortgage bonds due Dec. 1, 1982. Proceeds-For new construction. Underwriters-To be determined by competitive bidding. Probable bidders: Inc. Lehman Brothers Peabody & Co. and Stone & Webster Securities Corp. (jointly); Equitable Securities Corp.; Union Securities Corp. Registration - Expected about Nov. 14. Bids Tentatively set for Dec. 15.

* Pacific Telephone & Telegraph Co. (10/15)

Aug. 11 it was announced company has sought approval of California P. U. Commission to issue and sell \$35,-000,000 of debentures due Nov. 15, 1979. Proceeds-For repayment of advances and bank loans and for new construction. Underwriter-To be determined by competitive bidding. Probable bidders: Halsey, Stuart & Co. Lehman Brothers and Union Securities Corp. (jointly); White, Weld & Co.; Morgan Stanley & Co. Bids Tentatively set for Nov. 15.

★ Pacific Telephone & Telegraph Co.

Aug. 11 the company applied to the California P. U. Commission for authority to offer for subscription by its stockholders an additional 703,375 shares of common stock (par \$100) in the ratio of one new share for each nine shares of common or preferred stock held. American Telephone & Telegraph Co., the parent, presently owns approximately 90% of the outstanding common stock. Proceeds-To repay construction loans and for further expansion. Underwriter-None.

Parsonnet TV-Film Studios, Inc. (8/25-9/3)

July 21 it was announced company intends to file in the near future a letter of notification to cover \$300,000 of 6% debentures, due 1962, and 120,000 shares of common stock to be offered in units of \$100 of debentures and 40 shares of stock. Price—\$100 per unit. Proceeds
—For working capital. Underwriter—Trinity Securities Corp., New York. Offering-Expected sometime between Aug. 25 and Sept. 3, with letter of notification to be filed Aug. 18.

Permian Basin Pipeline Co., Chicago, III.

April 1 company applied to FPC for authority to construct a 384-mile pipeline system from west Texas and eastern New Mexico to the Panhandle area of Texas at an estimated cost of \$58,180,000. Probable underwriters for convertible notes and stock; Stone & Webster Securities Corp.; and Glore, Forgan & Co., both of New York. Of the stock of this company, 51% is now owned by Northern Natural Gas Co.

• Scott Paper Co. (9/8)

July 28 it was reported company plans to offer \$25,000,-000 of convertible debentures first to stockholders about Sept. 8 for a 15-day standby on basis of \$100 of debentures for each 12 shares held. Registration - Expected about Aug. 15. Underwriters - Drexel & Co.; Merrill Lynch, Pierce, Fenner & Beane and Smith, Barney & Co.

Socony-Vacuum Oil Co., Inc.

July 18 it was announced company plans to offer to its common stockholders about 3,180,188 shares of common stock (par \$15) at the rate of one new share for each 10 shares held. Proceeds-For expansion and improvements, Underwriter—Morgan Stanley & Co., New York. Offer-ing—Not expected before late in September.

Southern Ry.

July 3 company applied to the Interstate Commerce Commission for authority to issue and sell \$46,000,000 of mortgage bonds, without competitive bidding, over a period of about four years. **Proceeds**—For retirement in part of certain outstanding mortgage bonds.

* Southwestern Public Service Co.

Aug. 4 it was reported that company may do some additional common stock financing and use the proceeds toward its construction program which, it is estimated, will involve approximately \$23,000,000 for the year ended Aug. 31, 1953. Additional bond and preferred stock financing may also be necessary; this previously was done privately. Underwriter—Dillon, Read & Co. Inc., New York.

• United Gas Corp. (10/7)

July 25 it was reported that the corporation may issue and sell in the early Fall \$60,000,000 of debentures. Proceeds-To retire bank loans and for new construction by company and its subsidiaries. Underwriters-To be determined by competitive bidding. Probable bidders: Halsey, Stuart & Co. Inc.; The First Boston Corp., Harriman Ripley & Co., Inc. and Goldman, Sachs & Co. (jointly); Morgan Stanley & Co., White, Weld & Co. and Equitable Securities Corp. (jointly). Bids—Tentatively scheduled for 10 a.m. (EST) on Oct. 7.

• Utah Power & Light Co. (10/15)

Aug. 1 company announced it expects during October to issue and sell \$10,000,000 first mortgage bonds due 1982. Proceeds-To repay bank loans and for new construction. Underwriters-To be determined by competitive bidding. Probable bidders (1) For bonds-Halsey, Stuart & Co. Inc.; White, Weld & Co.; Lehman Brothers and Bear Stearns & Co. (jointly); The First Boston Corp. and Blyth & Co., Inc. (jointly); Union Securities Coip. and Smith, Barney & Co. (jointly); Salomon Bros. & Hutzler; Kidder, Peabody & Co. Bids—Tentatively scheduled to be received up to 12 noon (EST) on Oct. 15.

• Utah Power & Light Co. (9/10)

Aug. 1 company also announced it expects during September to offer 167,500 shares of common stock first to common stockholders of record probably around Sept.10, on a 1-for-8 basis (with an oversubscription privilege); rights to expire about Sept. 25. Proceeds-For new construction. Underwriter — None, but if necessary, unsubscribed shares may be sold at competitive bidding. Probable bidders: Blyth & Co., Inc.; W. C. Langley & Co. and Glore, Forgan & Co. (jointly); Union Securities Corp. and Smith, Barney & Co. (jointly); Kidder, Peabody & Co. and Merrill Lynch, Pierce, Fenner & Beane (jointly); Lehman Brothers; The First Boston Corp.

Washington Water Power Co. (9/30)

July 24 it was reported company plans issue and sale of \$30,000,000 first mortgage bonds due 1982. Proceeds— To retire part of outstanding bank loans. Underwriters —To be determined by competitive bidding. Probable bidders: Halsey, Stuart & Co. Inc., Blyth & Co., Inc., Smith, Barney & Co. and White, Weld & Co. (jointly); W. C. Langley & Co. and The First Boston Corp. (jointly); Union Securities Corp. and Lehman Brothers (jointly). Registration-Tentatively scheduled for Aug. 27. Bids—To be opened about Sept. 30.

* Western Natura! Gas Co.

Aug. 11 it was stated that the directors on Sept. 2 will vote, among other things, on creating an authorized issue of 500,000 shares of preferred stock (par \$30), part of which the company plans to offer as convertible preferred stock (carrying a dividend rate of about 5%) for subscription by common stockholders. Traditional Underwriter-White, Weld & Co., New York.

Housing Outlook and **Pacific Coast Prospects**

housing for smaller income fam- for bricklayers.

Pacific Coast Builders

In the past six years, new construction firms in these three states have increased 49% against an average of 33% for the nation. The trend in Southern California is toward large scale builders. Taxes and red tape are too complicated for the individual builder of a few houses per year, and the large scale operator has the advantage in major housing markets.

Direct beneficiaries of housing such as manufacturers and dealers in building materials of all kinds have prospered. So, too, have the insurance companies and agencies, the financing groups, including their brokers, and those indirect beneficiaries such as manufacturers and dealers household equipment, home furnishings and the general business which serves them.

Styles and Standardization

Throughout the three states styling has been modern and progressive. Standardization of room arrangement and styles has become acceptable in small houses in nearly all the larger areas. Prefabrication, however, has not proved as successful in the West as it has nationally. Prefabrication firms are flourishing in the Middle West and East. Last year they sold 50,000 houses and their producers expect to supply 8% of the total individual homes in Their percentage will be very slight on the Pacific Coast, probably because of the closer supply of lumber.

The Cost of Construction

Generally speaking, a house may be constructed on the Pacific Coast for less than in the Middle West or the East. Part of this is due to our mild climate. Use of insulation and double construction is common out here, but not a requirement. What we pass up in basic strength and weather protection, we tend to offset by adding more comforts and facilities in style and in equipment.

The Wenzlick Service which, has maintained a running estimate of cost on a number of styles of houses, rates a two story frame house of the same specifications, constructed in Los Angeles and in Portland as costing 3.7% less than in St. Louis, and 9.3% less in San Francisco and Seattle. In many Eastern areas the cost is higher than in St. Louis.

In all areas the cost of constructhan in any previous year, and come but none of them than last year.

Wage Scales

United States is estimated by the banks hold 4% in Oregon, and April first of this year. This is mutual savings bank in Seattle 26 cents above Jan. 3, 1950, a rise has over \$200,000,000. of 11/2% in two years. It is 93% above the rate in June, 1939.

cities is slightly higher and many and 29% of Washington's. of us like to think that part of achievement per worker.

of \$2.47 for all building trades, the range from \$2.30 low point for nance in the nation. The reason is a remote method by which the from business firms who profit

subsidies would again promote carpenters up to \$3.30 high point

Scale for bricklayers in San Diego and Los Angeles is now \$3 per hour, \$3.15 in Portland, \$3.25 in the Bay area, and \$3.30 in Seattle. For carpenters, it is \$2.30 in Portland, \$2.35 in San Diego and Los Angeles, \$2.45 in Oakland and \$2.51 in Seattle.

California.

For plasterers, it is \$3 in the northern states, \$3.121/2 in the South, and \$3.167 in the Bay Area. Generally speaking, the union

wage rate in Southern California is lower than in the northern cities, and it is also true that union labor is more generally used in the North than in the South. this applies in each of the three Labor cost per house is a trifle therefore, in Southern California. Loyal Northwesterners insist that this is due to better institutions, but many of the loans construction in the North and aver that labor efficiency in the cooler North is greater than in the heat of Southern California. The fact remains that square foot cost and indirectly make as many down South is lower than up

Washington, D. C., has higher union labor rates than those on factor in financing large apartthe Pacific Coast, but other eastern cities pay less. The Department of Labor reports, as of April first, that the average national union rate for bricklayers, including Washington, D. C., is \$3.08, carpenters \$2.56, electricians \$2.80, and plasterers is \$3.03.

Pacific Coast Financing

Part of the reasons for the handsome housing record on the has been plenty of mortgage money available. We have life insurance lending, a good supply of savings and loan money, and a heavy participation in home finance by commercial banks. In Seattle mutual savings banks are also a factor.

panies and savings and loan associations are such great factors in home finance, it is important to consider the saving habits of our Westerners.

The average savings per capita in the United States in \$478, Californians have \$671 per capita, the highest average in all the western Massachusetts, New York and New Jersey.

may drop from 15 to 25% in some with the Middle West states and hold a large volume of GI loans. are above the average of the all the states in the Union.

our lower production cost is due home finance field is quite dis- November elections. to the climate which permits more proportionate to its growing, but still smaller one in the savings As against the national average field. A third of the nation's field. A third of the nation's Federal National Mortgage As- from an ably organized and func-homes are financed by savings and sociation, or "Fannie Mae" has tioning association of housing ofloan associations. They are the given the backing of Federal ficials, collecting finances from of his home. That improvement, union scales on the Pacific Coast most important factor in home fi- funds to large scale lending. It is Federal housing employees and

that after putting about one-fifth government makes direct loans, from public housing construction. of their capital, or savings, into liquid funds such as Federal and municipal bonds, and carrying a substantial sum in cash, they put the remaining 75 to 80% of their assets into mortgages, substantially all on homes. By contrast, even on the Pacific Coast, the ratio of mortgage holdings to investments by commercial banks is about 20%. Although the percentage of residential mortgages to total investments in all life insurance companies is at an all time high, it is less than 20%, and not all companies make home loans. Those who do, go in or out of the market as investment op-For electricians, it is \$2.65 in portunities dictate. Only savings Oakland and Seattle, \$2.72½ in and loan associations are dedicated Portland, and \$2.75 in Southern by charter to the financing of homes.

The situation as of today is that all three of the principal organized agencies for financing homes are making loans widely. Individuals are doing the same. The home lending by commercial banks and by savings and loans is about the same in volume, and coast states. That of insurance companies is lower in each state than for the other two types of originated by mortgage companies are later sold to insurance companies, so it is very possible that life insurance companies directly Pacific Coast home mortgages as do banks or savings and loans. They are of course the principal ment house projects.

Shortage of Veteran Financing

The first of these is the Veteran Loan Program. The second is the operation of Federal National Mortgage Association, or F. N. M. A. The third is credit Mortgage restricted by the Federal govern-

is bogged down by inability of Pacific Coast has been that there lending institutions to handle 4% mortgages in a competitive market that is calling for high dividend and interest payment. These institutions cannot entirely control their lending rates. They must pay enough to attract savings or they have nothing to lend.

The Veteran Program is suffer-Since these three types of in- ing because of a shortage of 4% stitutions, banks, insurance com- money. The law permits a rate of 41/2% on Veteran loans, but the Veterans' Administration, backed in some instances by organized Veterans groups, has insisted that the Veteran is entitled to a 4% rate as a matter of justice. The lending institutions, however, cannot be governed alone by interest in the veteran, and 4% loans will and southern states, although not leave enough margin for exlower than in thrifty Connecticiut, pense, dividends and necessary reserves.

Commercial banks have been Oregon and Washington are able to stay in the market in either not so thrifty or not so larger volume than the savings tion is probably higher in 1952 prosperous for Oregon has \$358 and loan associations who led the per capita, and Washington \$442. field in the early days of the Vetmany authorities think that costs These figures compare favorably eran Loan Program, and today of veteran families. Some are op-

Subterfuges have been worked ventures to say just when. The South. They place those two states out whereby a large builder could areas, local effort is being made immediate outlook is 5% higher about two-thirds up the scale of sell his Veteran loans at a dis- to have them sold or demolished. count which would permit the Of the savings accounts, com- lending institution to realize a the force of our public housing mercial banks hold 81% in Cali- little higher return. That cost, of movement, nor its backing by the Union wage scales per hour for fornia, 75% in Oregon, and 51% course, was wrapped up in the Federal Administration. Its pro-all building trades workers in the in Washington. Mutual savings cost of the home to the Veteran ponents genuinely believe that just the same as if it were frankly the government owes a modern should they face distress. Department of Labor at \$2.47 on 20% in Washington, where one reflected in the interest rate. It dwelling to every citizen who canis the general opinion of those in not or does not afford one for financing circles that the Veteran himself. That leaves to savings and loan himself would benefit greatly if associations about 19% of Cali- the Veterans' Administration belief in slum clearance to pro-Union scale in Pacific Coast fornia's savings, 21% of Oregon's would permit a 4½% rate to be posals for subsidizing housing for quency. Only Congress could charged. Nothing can be expected not alone the low income group, Savings and loan position in the in that direction until after the but for the middle income fam-

F. N. M. A.

that is, buys them after they have They are counselled by at least been made. Builders like it because it throws Federal money are short of funds. Some lenders expensive home in Washingtonlike it because it gives them an make but may not be in position to keep. Those who oppose direct government lending would like to see it eliminated because it is using taxpayers money for a purpose which they feel should be the field of Private Enterprise. The present situation is that \$900 million has just been appropriated to give F. N. M. A. to use in giving prior commitments to purchase mortgages made in defense areas up to June 30, 1953. In effect this will release \$362 million of non-defense commitment money which F. N. M. A. had already assigned to defense areas. Such purchased mortgages must be dated later than Feb. 29, 1952, and 50% of the total must be FHA and Veteran loans. As F. N. M. A. is successful in selling mortgages which it buys, it may make new purchases within a limit which is somewhat liberal.

Credit Restrictions

Credit restrictions of various kinds are the other factor. On the question of Federal curbs and stimulants to home construction, one's opinion depends somewhat on his politics, but perhaps more especially on his self-interest. Those who believe in a free play of the law of supply and demand are not well content with the tworein system by which the government stimulates demand for homes with Federal guarantees on the one hand, and then curbs them with restrictions on the right of the thrifty to spend their money for the homes of their choice on the other. It results in curtailments which hit the very people whom we have encouraged to save for the home ownership, and The Veteran market for homes it throws upon those least able to carry the burden a heavier load of debt than is in many cases either practical or desirable.

I don't propose here to discuss the social implications, but merely to mention that these three factors do affect the housing situation of the future on the Pacific Coast as well as nationally

Public Housing

In the three Pacific Coast states, we now have 5,325 completed local units, subject to continued Federal subsidies. 16,677 additional units are under contribution contracts with the Federal Government, but construction has not started. Since only 35,000 such country during the next year, the Pacific Coast will surely not get half of them. In fact, Los Angeles says it does not want any of them.

In addition, the Federal Government owns 100,000 dwelling units in the three states. These were built to house war workers. and later adapted to the housing erated by Federal employees, and

No one should under-estimate

comes from zealots for social reform at taxpayer expense, and

five employees of the States Government, one of whom into areas where local institutions is publicly housed in the most the White House. outlet for mortgages they like to President loudly cheered in the public housing convention Washington, when he made it clear that he was on the side of housing at Federal expense and considered that opponents of such a plan are self-interested, greedy enemies of the people's welfare.

National opposition to public housing has not been popular politically-there are so many voters who are willing to share the landlord's wealth, and so many social reformers who have the time to promote the state welfare philosophy. The real test comes when a fight develops within a community, and the taxpaying homeowners become sufficiently aroused to face the cost. The Los Angeles defeat of public housing on June 3 was an outstanding gain against the Socialist aspect of subsidized housing plans. The recent law passed by Congress declining to pay salaries to housing officials who proceed to complete projects after the local citizens reject them, will probably have some influence on the conflict.

Public Housing proposals have been defeated in Seattle, Yakima, Portland, Bakersfield, Hughson and Los Angeles, but they will come up again. Since the proponents are nationally organized and government led, and each battle is local and new, and one defeat simply suggests another try, the public housing factor in Pacific Coast housing is more important than present statistics indicate.

It looks as if most of the Pacific Coast area will avoid Public Housing for a time. However. when the time comes when we need some pump-priming again, and it may be found that the field for private ownership has been pretty well satisfied, there will be an excellent opening for those who believe that the government should do whatever Private Enterprise finds it difficult to do.

Foreclosures

There have been relatively few foreclosures on the Pacific Coast for many years. A study of foreclosures by banks and insurance companies, recently completed by National Bureau of Economic Research discloses that the Pacific Coast record is lower than the average.

Very few people anticipate that we will ever again have such a fiasco as in the early 30s. Thousunits are to be permitted in the ands of people lost their homes then by foreclosures and \$3 billion worth of mortgages had to be refinanced by Home Owners Loan Corporation.

> Since that day, the combination of straight mortgage, and second mortgage has practically been eliminated in favor of monthly repayment programs. Improved methods of collection, the requirement that the borrower accumulate funds for taxes, and development of better facilities for borrowing by those who hold the mortgages, have given us a new protection against such a catastrophe. The Veterans Administration is a semi-paternal system which will probably aid Veterans

The greatest hazard in my opinion is the FHA system which compels foreclosure on the part of the They have progressed from a lender before he can benefit by the insurance in case of delinprevent catastrophe if there were such a wave. Personally, I think ilies as well. The promotion that the insurance by FHA is applied to the wrong person. should serve the borrower in time of stress rather than rewarding the lender for depriving him

Continued on page 38

Housing Outlook and **Pacific Coast Prospects**

ciple of the law.

Urban foreclosures rose normal number today is between will be helpful. 10 and 15,000 per year.

Building Materials

for a limited amount of copper. problem unless the strike is setwas ended shortly after this address was made.]

Housing presents very little competition for defense materials, since it uses lumber, clay products, glass, sheet metal and asphalt products in the main. Use of copper, aluminum and steel in ment will set in. houses in recent years was promoted in the effort to find house uses for those materials but it is not essential. We don't require copper pipe, aluminum windows, nor stainless steel kitchens.

Recognition of that fact was a consideration when Regulation X was modified.

Housing in Metropolitan Areas

I should now like to consider the housing outlook in a few of the metropolitan areas.

San Diego County, California, has been a beehive of growth. Housing jumped 81% in the census period from 100,245 to 181,746 units. Population jumped 92.4% to 556,808. In percentage, it was outdone by some smaller industrial areas, such as Contra Costa County and in number of units by Los Angeles and the Bay Area, but the City of San Diego hung a housing record nevertheless. Its home mortgage recordings jumped from \$96 to \$160 million from 1949 to 1950, and then to \$179 million in 1951, and a rate of the same in the first-half of this year.

2,629 units, over half as many as a few years. Los Angeles, though smaller in unit size; more than Chicago, and 10 times as many as San Franfrequent moving of sailors and troops in and out.

suddenly, depending on Navy Korea settlement, and world peace. It is an island to itself as far as Pacific Coast housing

Los Angeles

Los Angeles houses California and 23/4% of the nation. It has more people than any state except eight and has more income than any state except six.

It has to provide for the equivalent of another hundred thousand city every year, and following Korea that growth was one hundred and thirty thousand people per year. It has more than one million six hundred thousand dwelling units, averaging one for every 2.85 people. National urban average is 3.4 persons per dwelling, but there are more elderly couples in Los Angeles.

Catching up on housing after World War II in the face of such growth was a stupendous task attracting large scale builders. 1943, they jumped to a 65 000 pace mortgage recordings jumped 20% the original easy down payment. in '46 and hit a peak of 96,000 new from 1949 to 1950, then dropped

however, may come if we have a they touched 62,000 and this year foreclosure wave and Congress will do as well or better. In the may some day change the prin- first five months they had permitted 30,033 units as compared to with 31.181 up to June 1, of last nearly a quarter of a million in year. Easing of Regulation X connumber in 1932, '33, '34 and '35. A trols in the second half of the year

Now 96,000 units will house 275,-000 and 60,000 units will house 170,000 people at the Los Angeles There is ample supply of all average. Los Angeles grew 130,000 construction materials on the Pa- under stress and grows 100,000 cific Coast and elsewhere except per year normally. William Spurr, Professor of Statistics of this very Steel shortage may develop a Graduate School of Business here at Leland Stanford University, tled. [Editor's Note: The strike has estimated that population growth will be 1,368,000 by 1960. That is even more than the peak rate of last year, or year before. Even if he proves correct, there will still be some point at which the shortage will disappear and over-production or else curtail-

> Many authorities believe that time is here, and that 1952 is Southern California housing. The pre-war pace of 30, to 40,000 houses per year will then be indicated to meet the population growth replacements and social betterments. More than likely actual production will exceed that because of outstanding commitments and the natural tendencies

> of human nature. Here are a few points to support

> what I have said: (1) Vacancy figure is 3%, sufficiently high, but not alarming. There is an adequate percentage

of rental units available. (2) Present high indicators of business are based on airplane production and expansion. They may continue but not continue to accelerate at the same upward

(3) Deed recordings are at the rate of 148.1% of the 1939 to '40 average, but this is a decline of 12.4% from a year ago.

(4) Marriages are down from It moves merrily along this year a year ago by 13.6% and this is irrespective of the conditions else- a normal, natural decline. It is where. First quarter permits were not likely to pick up again for

And so in the midst of its highest business prosperity and its steadily and have kept pace in recurring top annual production housing. Wartime shortages have cisco. Only Los Angeles and New of houses, it is the opinion of been relieved in nearly all areas York City surpassed it. Vacancies many, and my own study leads and both rental and ownership are 3%, but partly because of the me to concur, that this boom, too, is about to pass and that Los apparent oversupply. An excep-Angeles has caught up with its Housing in San Diego will prob- housing shortage. Next year's proably continue heavily or drop duction should start a decline in volume.

Bay Area

Moving up to Northern California, we reach a less startling and colossal, but nevertheless handsome pace of Pacific Coast housing prosperity.

The Bay Area consists of six and '52. counties and the Bay Region is twelve. The nine-county Bay Region includes a fourth of the State's people censused in 1950 at national metropolitan areas in population, retail sales, and in-Commission expects it to grow 612.000 in the next ten years or 61,000 per year—a very conservative estimate when we remember that it did 50% better than that in the last ten years.

With 251/2 % of the state population, the region has 24.6% of its dwelling units, indicating that it mal pattern in housing conditions. is representative of the general state situation as to homes. Its net incomes are 27.3% higher than the average prosperity. Employment and total payrolls are above a year ago. Business activity index for 1951 was 121.6% of 1947 to '49, as against 108.4 for 1950. Deed recordings in seven counties hit a high record of 147,526 in 1946. In 1950 there were 124,444. In 1951 they were down to 119,572.

Realtor opinion seems to reflect normal market without undue advantages on either buyer's or seller's side. The buyer has some price advantage when not reliant on terms. Here, as in every city studied, the pinch of credit restrictions has tended to slow down sales and new construction costs. The actual cost of construction is, like that in other areas, climbing by 5 to 8% over that of a year

The Bay Area seemed to be less near to an over-built position than the Los Angeles area, but apparently suffering no shortage. Its new construction has been curtailed sooner than in the South, seeing the last boom year for partly because of its strike. Its outlook for the next few years would seem to be for housing construction somewhat but not greatly below present levels.

Oregon and Washington

Since ten of the fourteen million people on the Pacific Coast are in California and more than 90% of this Conference hail from there, I shall restrain myself in dealing with housing in Oregon and Washington.

Percentage-wise, the Northwest is expanding handsomely. Its progress is built on lumber, fisheries, agriculture, refrigerated foods, dairies, cattle, fruit, mining, shipping, and increasing number of industries which benefit from the tremendous water power which is partly harnessed, but increasing with the years.

Washington population grew from 1,736,000 in 1942 to 2,379,000 in 1950, a gain of 643,000 or 37%. About one-fourth live in or near Seattle.

Oregon has 1,521,000 people. It grew 39.6% in the census period and a third of its population live n or near Portland.

Both states are still growing housing is available but not in tion is in high rental apartments. Both Portland and Seattle have a number of FHA 608 projects. Both have vacancies. Seattle's vacancies are 7% and those in Portland are greater because of fairly recent completions. Both cities experienced a spurt of a third in residental mortgage recordings from 1949 to 1950, but shrank back almost to the rate in 1951

Large scale housing projects are sometimes described as nine not so frequent as in Southern counties and sometimes eleven or California. Individual builders and smaller operators are more common. Building permits are less than in 1950, but 1952 permits are 2,680,322, a 55% growth in ten increasing and it is expected that years. It ranks seventh among second-half construction will exsecond-half construction will exceed first half. House prices have leveled off to about 1951 levels, come. California Aeronautical but costs of construction are above last year. Vacancies are low-2.2% in Seattle and less in Portland. Foreclosures are few. Real estate activity has slowed down partly because of the credit curbs. Realtors and builders in both Seattle San Francisco County births are and Portland insist that more increasing, deaths declining a houses would be built and sold if From a pre-war production rate of trifle, and marriages are down only there were an unlimited out-40,000 units down to 14.500 in 25% from 1943 to '47. Residential let for the sale of Veteran loans at

House construction in both dwelling units in 1950. Last year 5% in 1951, and were back to the states is greater outside of the

1949 rate in the first months of large cities than within their present volume in the immediate limits.

Taken as a whole, the two Northwest states follow the nor-

Conclusion

After studying the views of more than a score of students who who are better posted than I, it is my conclusion that housing in the Pacific Coast area offers a larger proportionate volume in the next few years than will be the national average. That is because we are growing faster.

Scarcity value of housing will disappear-has already done so in most places—sale values are naturally going to drift under the old dominant influences of cost of production and depreciationand cost of production is likely to decline before long.

On the other hand, we are generally caught up on our housing shortage and except for San Diego area and a few defense districts must look for a curtailment of fast can we grow.

years to come.

Material and labor supplies are ample though the prices on both are at a high point. Cost of construction is, therefore, high and probably will decline somewhat, but the logical time for such decline may be postponed by the influence of high employment and prices occasioned by defense work.

Public housing is not a tremendous proportionate factor in construction, and in most major cases where the issue has been placed before voters in all three states, the opposition has prevailed.

Except for extremely high loans, there is no financing problem to be anticipated. Insurance companies, commercial banks, mutual savings banks, and savings and loan associations look upon the Pacific Coast home loans as the best of security.

The test of our volume is how

Continued from page 5

${\it Observations} \ldots$

Considerable light on market price in relation to breadth of distribution, and hence on the stock split, is afforded by the Brookings Study. The psychological factor pervades here, with endorsement of the popular fallacy that a lower stock price is "cheaper" than a higher priced one ("four \$25 pieces are cheaper than a single \$100 one"). Broadest distribution in the \$10-25 and \$25-50 categories is indicated by the Report's largest number of shareholdings with low average value per share in those brackets.

Blue Chip-Ism

Valuable information about concentration of shareholding in the issues of large companies, with indicated substantiation of the process of "Blue Chipism," is also afforded by the Study. The 107 common stocks of reporting companies with assets of \$500 million and over account for almost 6.4 million shareholdings; in other words, less than 4% of common stock issues account for almost 35% of the shareholdings of record.

To analyze Blue Chip-ism it would be valuable to ascertain the number and categories of the holders of the Blue Chip category of issues, questioning their motives-window-dressing and the like-in buying them, and to repeat such questionnairing from time to time. Value-appraisal criteria can be used to measure the bonus that the investor is paying for his escape to the popular liquid Blue Chips in lieu of other issues, and the effects thereof on the investor as well as the market.

Buyers' Whys and Wherefores

Also important in the psychological phases are the two studies' findings, based on direct questioning of adult shareowners, as to why people actually buy stocks. In the Brookings Study 28% of those questioned stated that appreciation or capital gain was the primary motive prompting their purchase, against only 22% who said that income from dividend yield was their purpose—this result ensuing despite all of the Stock Exchange's public education as to the advantages of seeking the benefits of income rather than "making a fast buck." While the Reserve's survey finds greater influence by yield expectation, it too, discloses that the speculative lure of capital appreciation has served importantly in bringing the average citizen into the market.

Little Interest in Inflation

The inflation-hedge buying motive, quite surprisingly, has operated in only 1% of the cases interviewed by the Brookings Study. This held true also in the Reserve's data, with the additional disclosure that there even has not been much inflation-hedging during the past Cold War year.

This disregard of inflation is a typical fact affording the opportunity to draw alternate contradictory conclusions. On the one hand, we can draw the bullish conclusion that current stock prices are justifiable on quantitative value criteria, with the inflationhedge thrown in as a bonus; or on the other hand, set forth the bearish inference that the public has not, and hence will not, pay anything for the inflation-hedge feature in the future market price. * 1

Brookings' finding of universal lack of interest in diversification, a quite discouraging matter, is seemingly, together with the capital gain appetite an outgrowth of long bull market psychology, reversible to a more conservative attitude and greater incomeconsciousness in any rougher periods lying ahead. The public's playing-down of income is also no doubt due to the preferential tax treatment given on capital gains to all investors in the above-26% tax-impost class.

Also a bull market manifestation is the disclosed rise in shareholdings and shareholders that has transpired since V-J Day, amounting to 14%. 20% of all shareholders "got that way" during the past three years of bull market. The Federal Reserve Survey further found that the choice of common stocks as an investing medium in 1951 was three times as great as it was in 1949 before the intervening 50% rise.

If this rise really is importantly attributable to bull market stimulation, it spells out another urgent reason for the interested authorities to bend every effort to broaden ownership distribution during the ups and downs ahead.

In any event, the two major surveys demonstrate the importance of going further in gathering additional data, particularly on phases having to do with investors' buying motives and their holding intentions, for light thrown on the structure of our social system as well as of the market itself.

** The latter deduction has been typically set forth by Mr. Arnold Bernhard, Editor of "Value Line Survey" in his address before the New York Society of Security Analysts, Aug. 5, 1952, published in the "Chronicle" Aug. 7.

banks and trust funds in New

York and California. Among the

principal associated underwriters

Field Adds to Staff

(Special to THE FINANCIAL CHRONICLE)

M. Peters has been added to the

staff of Field & Co., Inc., Cascade

DIVIDEND NOTICES

Atlas Corporation

33 Pine Street, New York 5, N.Y.

Dividend No. 43

on Common Stock

A regular quarterly dividend of 40¢ per share has been declared, payable September 20, 1952, to holders of record at the close of business on August 26, 1952 on the Common Stock of Atlas Corporation.

WALTER A. PETERSON, Treasurer

August 7, 1952.

Building.

PORTLAND, Oreg. - Richard

Our Reporter's Report

Considering the unsettled state of the government market it appears fortunate that this is the normally dull season in the corporate new issue market. The lull will provide bankers and industry with an opportunity for evaluating the outlook for interest rates over the balance of the year.

the normal order of the day at this time of the year, but in the current instance it is somewhat more pronounced than is customary. It may be that potential commercial borrowers, too, are watching things more closely.

appears to be in the throes of basic change with all indications pointing to an ultimately higher level of interest rates.

This seems to be the prospect unless monetary authorities should, for some reason, suddenly

through open market operations, and, according to reports, was abincrease the volume of bank credit sorbed quickly by investors. available.

But straws in the wind do not tend to support the likelihood of rates as a step to curb new infla- are coming to market. tionary tendencies.

highest rate in a decade for 90- running for a small utility issue, District bonds at prices to yield day money. Commercial banks a block of 100,000 shares of comhave again raised the charge on loans against security collateral other than governments. And the Reconstruction Finance Corp. has \$12.6978 a share with the successserved notice on state and munic- ful group proceeding to reoffer at ipal borrowers that any funds ob- a price of 12 1/8. The other five bids tained from that agency will cost

Gas Pipeline Stock

Natural gas industry securities are still popular with investors, with interest presumably spurred by the rapid growth of the industry in recent years.

So, notwithstanding the uninspiring behavior of the secondary market for equities, it was hardly surprising to find demand brisk for new stock brought out yesterday by bankers for the Texas Gas Transmission Corp.

The block of 350,000 shares of 1954. additional common stock was decide to reverse their field and, priced for public offering at 17%

Interest Is Keen

With new business at a low ebb such a move. Rather those who in the underwriting field it is not operate the money strings seem surprising to find competition undefinitely committed to firmer duly keen for the few issues that

The Treasury last week paid the than six separate groups in the Power Co.

> The best bid submitted was received ranged down from \$12.413 a share to \$12.18 a share.

Direct Placements

Direct placement of debt issues by corporations continues to cut deeply into the business that might ordinarily be expected to go through investment banking channels.

This week saw two sizable pieces of business handled in such manner. Columbian Carbon Co. arranged with banking interests for a revolving credit of \$20,000,-000 to hold good through June,

And more to the point, National Gypsum Co. closed with a group life insurance companies for sale of \$25,000,000 of its 25-year obligations to carry an interest rate of 33/4%.

Joins J. W. Hicks

(Special to THE FINANCIAL CHRONICLE) DENVER, Colo.-Carl D. Bowen has joined the staff of J. W. Hicks & Company, 1717 East Colfax Avenue.

With Renyx, Field

(Special to THE FINANCIAL CHRONICLE) GRAND JUNCTION, Colo. Doris C. Huffnagle is now connected with Renyx, Field & Co.,

With White, Weld Co.

(Special to THE FINANCIAL CHRONICLE) LEWISTON, Maine - William F. Carrigan, Jr. is connected with White, Weld & Co., New York City.

FINANCIAL NOTICE

Notice to Security Holders of The Cleveland Electric

Illuminating Company Earnings Statement for the Twelve

Months Ended June 30, 1952

The Cleveland Electric Illuminating Company has made generally available to its security holders, in accordance with the provisions of Section 11(a) of the Securities Act of 1933, as amended, an earnings statement for the twelve months ended June 30. 1952, such period beginning after the effective date of the Company's registration statement for \$25,000,000 First Mortgage Bonds, 33/8% Series due 1986, filed with the Securities and Exchange Commission under said Act.

Copies will be mailed upon request to any of the Company's security holders or other interested parties.

THE CLEVELAND ELECTRIC ILLUMINATING COMPANY

By Sydney L. Hall Vice President and Secretary 75 Public Square • Cleveland 1, Ohio

Halsey Stuart Group Offers Los Angeles School Dist. Bonds

are Lehman Bros., Harriman Rip-ley & Co., Inc., Weeden & Co., Inc., Kidder, Peabody & Co., Gold-man, Sachs & Co., Union Securities Corp., White, Weld & Co., and Blair, Rollins & Co., Inc. A syndicate headed by Halsey, Stuart & Co., Inc. made public This week witnessed no less offering on Aug. 13 of \$30,000,000 City of Los Angeles, Calif., School from 1% to 2.35%, according to mon stock of the Mountain States maturity. The bonds bear 21/4 % interest and mature serially on Sept. 1 from 1953 to 1977 incl. The offering comprises \$20,000,-000 Los Angeles City High School District bonds and \$10,000,000 Los Angeles City School District ob-They are legal and ligations. binding obligations of the respective Districts and payable from taxes to be levied without limitation as to rate or amount upon all of the taxable property, except certain personal property, in the respective Districts. The issues are legal investment, in the opinion of the underwriters, for savings

DIVIDEND NOTICES

The Singer Manufacturing Company

The Board of Directors has declared a quar-terly dividend of sixty cents per share payable on September 15, 1952 to stockholders of record at the close of business on August 25, 1952. D. H. ALEXANDER, Secretary. August 13, 1952.

ADVANCE ALUMINUM CASTINGS CORP.

Chicago, Illinois

The Board of Directors has declared a regular quarterly dividend of 12½ cents per share on the common stock of the corporation, payable September 15, 1952, to stockholders of record at the close of business on September 2, 1952.

ROY W. WILSON

DAYTON, OHIO 120th Common Dividend

The Board of Directors has declared a regular quarterly dividend of 50c per share on the Common Stock of the Company, payable on Sep-tember 2, 1952 to stockholders of record at the close of business on August 18, 1952.

THE DAYTON POWER

AND LIGHT COMPANY

GEORGE SELLERS, Secretary August 8, 1952

ALLIS-CHALMERS -MFG. CO.-

COMMON DIVIDEND NO. 113

A regular quarterly dividend of one dollar (\$1.00) per share on the issued and outstanding common stock, without par value, of this Company has been declared, payable September 30, 1952, to stockholders of record at the close of business September 12, 1952.

PREFERRED DIVIDEND NO. 24

regular quarterly dividend of eighty-one A regular quarterly dividend of eighty-one and one-quarter cents (811/4c) per share on the 31/4% Cumulative Convertible Preferred Stock, \$100 par value, of this Company has been declared, payable September 5, 1952, to stockholders of record at the close of business August 18, 1952. Transfer books will not be closed. Checks will be mailed.

W. E. HAWKINSON,

August 6, 1952.

Common

Dividend

Stock

Manufacturers of WALL & FLOOR **AMERICAN** TILE **ENCAUSTIC TILING**

COMPANY, INC. The Board of Directors has today de-

clared a quarterly dividend of

12½ cents a share on the Common Stock, payable August 29,

1952, to stockholders of record on August 22, 1952.

> G. W. THORP, JR. Treasurer

August 8, 1952

O'okiep Copper Company Limited

Dividend No. 23

The Board of Directors today declared and dend of twelve shillings per share on the Ordinary Shares of the Company payabl September 2, 1952.

The Directors authorized the distribution the said dividend on September 12, 1952. The Board of Directors today declared a divi-

The Directors authorized the distribution the said dividend on September 12, 1952 the holders of record at the close of busing on September 5, 1952 of American share issued under the terms of the Deposit Agricust dated June 24, 1946. The dividend wamoun! to approximately \$1.66 per share, suject, however, to any change which may occin the rate of exchange for South Africands prior to September 2, 1952. Union South Africanon-resident shareholders that the rate of 7.2% will be deducted.

By Order of the Board of Directors,

H. E. DODGE. Secretar

H. E. DODGE, Secretar New York, N. Y., August 13, 1952.



AT the meeting of the Board of Directors of American Woolen Company, held today, the following dividends were declared:

A regular quarterly dividend of \$1.00 per share on the \$4 Cumula-tive Convertible Prior Preference Stock payable September 15, 1952 to stockholders of record September 12,

A regular quarterly dividend of \$1.75 per share on the 7% Cumulative Preferred Stock payable October 15, 1952 to stockholders of record October 1, 1952.

Transfer books will not be closed.

Dividend checks will be mailed by the Guaranty Trust Company of

F. S. CONNETT,

August 13, 1952.

Slack, such as now prevails, is

The underlying money market

Continued from page 8

Dealer-Broker Investment Recommendations & Literature

Marathon Corporation — Analysis — Faroll & Company, 209 South La Salle Street, Chicago 4, Ill. Also available is a discussion of Mullins Manufacturing Corp.

Mesabi Iron Company-Analysis-John H. Lewis & Co., 63 Wall Street, New York 5, N. Y. The Muter Company-Analysis-Cruttenden & Co., 209 South

La Salle Street, Chicago 4, Ill. New England Public Service Co.—Analysis—Ira Haupt & Co.,

111 Broadway, New York 6, N. Y. New York, Chicago & St. Louis Railroad-Analysis-Eastman, Dillon & Co., 15 Broad Street, New York 5, N. Y.

Norris Thermador - Memorandum - Dempsey-Tegeler & Co., 210 West Seventh Street, Los Angeles 14, Calif.

Nuclear Instrument & Chemical Corporation-Circular-Republic Investment Company, Inc., 231 South La Salle Street, Chicago 4, Ill.

Radio Corporation of America — Memorandum — Herzfeld & Stern, 30 Broad Street, New York 4, N. Y.

Riverside Cement Co .- Analysis and review of the Cement Industry-Lerner & Co., 10 Post Office Square, Boston 9, Telecomputing Corporation - Analysis - Hill Richards & Co.,

621 South Spring Street, Los Angeles 14, Calif. Tintic Standard Mining Co.—Analysis—J. A. Hogle & Co., 132 Main Street, Salt Lake City 1, Utah. Also available is an analysis of Utah Southern Oil Company.

Union Asbestos & Rubber Company - Analysis - Freehling, Meyerhoff & Co., 120 South La Salle Street, Chicago 3, Ill. Ventures Limited — Memorandum — Charles King & Co., 61 Broadway, New York 6, N. Y.

West Virginia Water Service Company-Aanlysis-Cohu & Co., 1 Wall Street, New York 5, N. Y.





Notes

SECURITY TRADERS ASSOCIATION OF NEW YORK

The Security Traders Association of New York announces that bowling will start Thursday, Sept. 4, at the City Hall Bowling Center-5:30 to 8 p.m.

Members interested may contact any of the following captains: Jules Bean, Singer, Bean & Mackie, Inc.; Arthur Burian, Daniel F. Rice & Co.; Joseph F. Donadio, J. F. Reilly & Co.; Richard H. Goodman, Shields & Company; "Duke" Hunter, Hunter Securities Company; Wilbur Krisam, Geyer & Co., Inc.; William Kumm, Dunne & Co.; George Leone, Leone & Pollack; Herman D. Meyer, Gruntal & Co.; Walter Mewing, D'Assern & Co.; Cyril M. Murphy, John C. Legg & Company; Lewis H. Serlen, Josephthal

There will be a meeting of all captains at the office of Sidney Jacobs, Chairman of the Bowling Committee, Sidney Jacobs Co., 111 Broadway, at 4:45 p.m. Aug. 28, 1952.



Washington . . . Behind-the-Scene Interpretations And You from the Nation's Capital

sons of its own, the Federal Re- States can never be wrong. serve Board is now understood to believe that the outlook is inflationary, and the best manifestation of this belief is the unexpected decision setting a rate of 2% for rolling over the maturing Aug. 15 and Sept. 1, one-year Treasury Certificates.

It is said that the Reserve Board sees ahead the normal seasonal pick-up in commercial and industrial loans. While these loans of member banks seasonally declined \$540 million during the three months ending June 30, all other categories of loans rose.

The steady increase in consumer und mortgage credit is expected o continue. Housing officials are making available under law \$900 million for advance commitments trained them. to purchase programmed defense, military, and disaster housing mortgages, and expect to have \$360 million additional to use in buying non-defense FHA's and VA's over the counter.

These over-the-counter purchases will be so handled, it is intended, as to exert the maximum leverage in drawing out housing mortgage money generally. And Regulation X will end Oct. 1, or sooner.

It is also expected that the ramifications of the steel strike will be inflationary, raising the cost of doing business, and hence boosting the dollar total of the seasonal business loan rise. In this connection, observers in close touch with OPS assert that OPS will pass through a considerable percentage of the added cost of

Theoretically the Treasury sets the rates on certificates, after adwice from the Federal Reserve. Wader present circumstances it may be questioned that the Treasary is for the time being a free agent in this respect. In view of the publicity given to the 1950-51 Treasury-Reserve System row, with the weight of public opinion probably favoring the Board, the latter is pretty much top dog in this show at present. Observers the 2% rate came from the Re-

Only a month ago there was virtually no one who anticipated that the certificate rate would rise above 1%s in the near future.

In all probability the Reserve arrived at its conclusions about an inflationary trend independently. It is doubted that the Board is playing the Administration's present game of trying to build up a most successful implement so far fear of inflation for reasons of election strategy.

In this connection the episode of last week of the President threatening to call a special session of Congress to tighten up the price control law is probably an illustration of something which will not happen in the next four years regardless of whether Gov. Stevenson or General Eisenhower is elected.

For one thing, Democratic members of Congress shared with Republicans the task of bringing about some retreat from the controls, and they know it. In the second place, not only conservative but radical Democrats are running for re-election and want 1948, with an abortive session barrassing proposition before him. eatled in the midst of an election

WASHINGTON, D. C .- For rea- ing that a President of the United

Certain individuals are suggesting that, in the light of current fashions with respect to the employment of leading statesmen, that in the event General Eisenhower is elected President of the United States, that Senator Robert A. Taft be made a 5-star General and be placed in charge of the war (??) in Korea.

It is true, these individuals pointed out, that Senator Taft has no background or training whatever to be a 5-star General, but today the nation doesn't demand that its most responsible public men be tagged for the jobs for which their background, knowledge, judgment, and habits have

Instead it is enough that they are brainy men and are new faces. General Taft understood nothing about the manifold ramifications of military logistics or had no "feel" for battlefield tactics, he is at least a good administrator and could be relied upon to surround himself with good military men. Didn't Lindbergh become a great authority after having soloed the Atlantic?

Anyway the lad who brought in this report did not bite the tongue that was in his cheek.

To be sure nothing of a material importance is coming of the sensational story of a couple of weeks ago that the Aircraft Production Board of the National Production Authority was demanding a major shift in military aircraft procurement.

This story, a planted "leak," was to the effect that APB was "demanding" of the Air Forces and the Navy air arm that they select for their respective programs one single type of aircraft for every distinct type of mission, instead of playing around with two or three or four different proposed planes for each military mission.

Nothing will come out of this proposal for two reasons. The betting that the pressure for first is that APB hasn't any legal buyers. power whatever to compel the Services to make such a decision. The second reason is that neither the military nor the Truman Administration want to do it.

> From the viewpoint of the miltime is a wonderful opportunity to use in experimenting to get the Truman Administration, this mil- get up this list. invented to promote "stability of living.

NPA's chief men are more or have not yet learned that the Administration doesn't take seriously its professed objective of building up a military force in being quickly and efficiently enough to act as a deterrent to the Reds. They see as producers the simple commonsense of settling on a single design instead of a half dozen, tooling up, and getting going. For their pains they are being politely told to forget about it, whilst being snickered at behind their

* As if he didn't have anything mo part in fooling around, as in else to worry about, the new At-

When the guts were ripped out campaign for the purpose of prov- of the Gwinn amendment, the easy

BUSINESS BUZZ



"Gilhooley insists on a demonstration before all his speeches-got the idea watching the conventions!"

money housing boys came up with subversive groups.

The substitute scheme to take the sting out of it merely admon- FHA program for insuring loans ished PHA and FHA to see that for cooperative housing got a slow neither rental nor individual start, it has been picking up. FHA homes should be tenanted by or insures loans for two kinds of copurchased by persons who belonged to subversive organizations.

So what is planned is that each public housing authority and the sponsor of each FHA-insured rental project shall ask tenants to sign a certificate that they are not members of subversive organizations. Builders of individual houses whose mortgages were to be insured by FHA would contract with the lender to get such cer- FHA, either approved or in the tificates from individual home

The whole thing hangs on the question of what are subversive organizations for purposes of this Congressional admonition. Housing officials have decided the Attorney General's old subversive itary, the present free spending list won't do, there must be another. There is no visible evidence that the Attorney General problem of housing the older peobest. From the standpoint of the is champing with enthusiasm to ple. In the name of research and

. . . Reports here are that George W. Mitchell, Vice-President in charge with a constantly rising standard of research of the Federal Reserve Bank of Chicago, is one of Gov. with Stevenson.

This column reported recently another scheme. The Gwinn of the new program of the left amendment would have forbidden wingers and public housers to the payment by the Treasury of have the Federal Government inany funds to support public hous- vade middle class housing with ing if any tenants of any public subsidized, direct Treasury funds housing project were members of through the medium of cooperative housing, so-called.

It develops that although the operative housing. Under one the cooperative form is used only until a project consisting of individual dwellings is erected. Then these individual houses are separated and upon each house the buyer assumes a mortgage. The second types consist of the management cooperative, where the cooperative form is kept throughout the life of the loan, at least.

Cooperative housing insured by works and likely to be approved, will provide for some 32.000 dwelling units at a cost of more than \$300 million, FHA reported.

The zeal of housers, however, is endless. One Everett Ashley of the Research part of Housing and Home Finance Agency, recently sounded off in public about the humanity, this may become another new "bold new program," if ever there is a slack in spend-

(This column is intended to re-Stevenson's principal advisers on flect the "behind the scene" interless transient industry men who economic problems, suggesting pretation from the nation's Capital that the "Fed" has an inside track and may or may not coincide with the "Chronicle's" own views.)

Business Man's Bookshelf

Financial Statements: Form, Analysis and Interpretation-Revised — Ralph Dale Kenney and Stewart Yarwood McMullen — Richard D. Irwin, Inc., 1818 Ridge Road, Homewood, Illinois — Trade price \$7.65.

Health Resources in the United States: Personnel, Facilities and Services, A Survey-George W. Bachman and Associates - The Brookings Institution, 722 Jackson Place, Washington 6, D. C .-Cloth-\$5.

Iron and Steel Industry-Volume X in an Engineering Interpretation of the Economic and Financial Aspects of American Industry—George S. Armstrong & Co., Inc., 52 Wall Street, New York 5, N. Y.

Speculative Merits of Common Stock Warrants-Sidney Fried-Dept. C, R. H. M. Associates, 220 Fifth Avenue, New York 1, N. Y. -\$2.00 per copy (or send for free descriptive folder).

San Fran. Analysts **Elect New Members**

SAN FRANCISCO, Calif.-William P. Held, President of the Security Analysts of San Francisco, has announced the election of the following new members to the organization:

Regular Membership: Dwight Chapman, American Trust Co.; Edward H. Heller, Schwabacher & Co.; William Pflueger, Crocker First National Bank; Ralph H, Rebele, Wells Fargo Bank & Union Trust Co.

Associate Membership: F. W. McChesney, Pacific Gas & Electric Co.; Hull P. Dolson, The First National Bank of Portland; Harold M. Phillips, The First National Bank of Portland; William Powell, Booz, Allen & Hamilton; Miss Lucy Ritter, California Western States Life Insurance Co.; Peter A. Salz, J. Barth & Co.; Dr. Paul Wendt, University of California.

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